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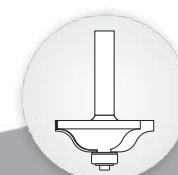


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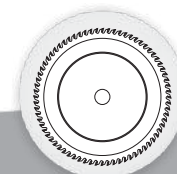
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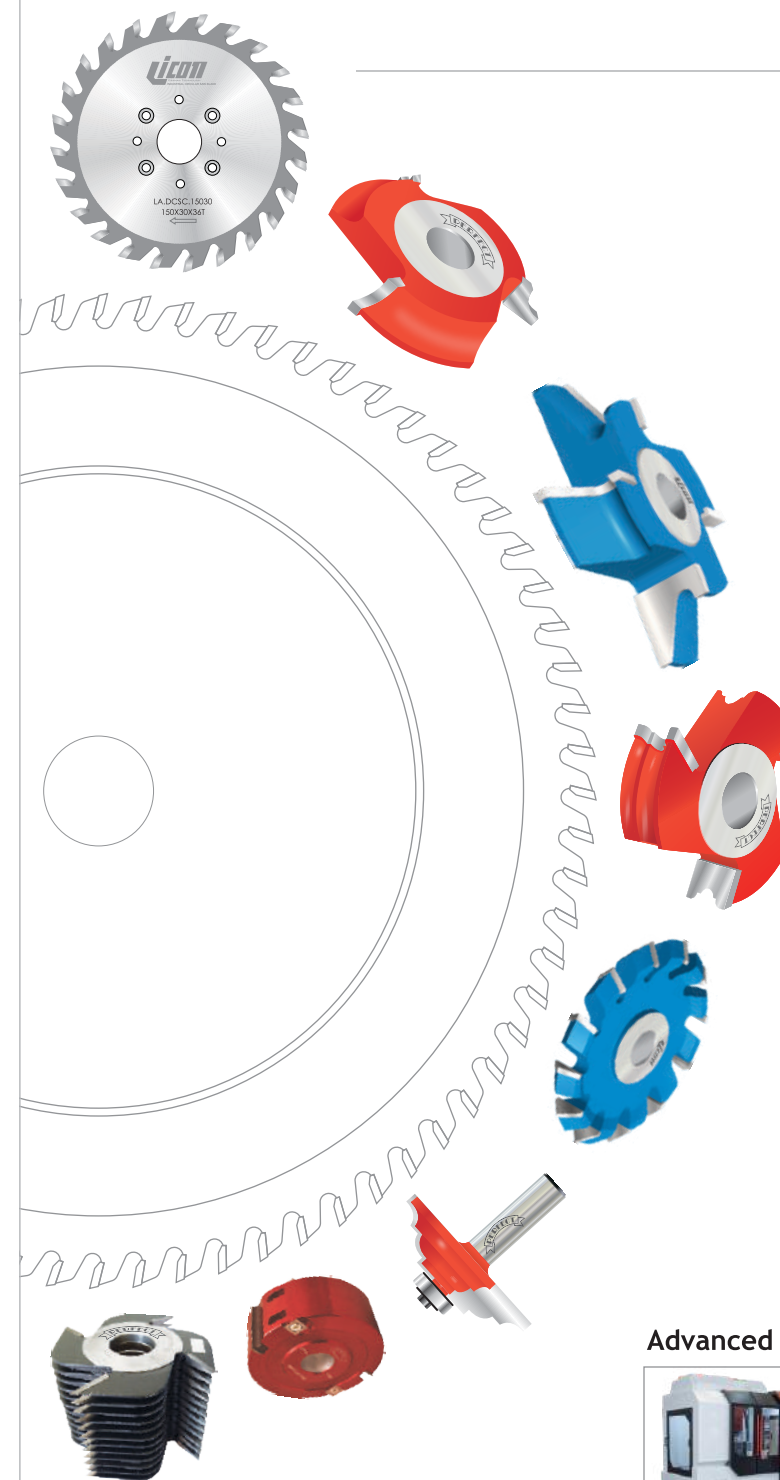


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About US

Perfect Tools Industries is the first and pioneer company specialized in wood working tools in Ahmedabad , Gujarat region. We are specialized for wood working tools designing and manufacturing. Established in 1991, we have a manufacturing unit beyond 25000 sq. feet , 12 branch office and over 250 distributors across India and overseas. After long-term continuous efforts we are now respected as leader in the wood working tools field. As our Premium brand "PERFECT" And "GORSAN" product series have been marketing home and abroad. We produce all kind of wood working tools includes TCT saw blades, Drill Bit, Router bit, Profile cutters , Finger Joint cutter ,planner blades and so on.. With our Experience and expertise , we also produce tailor made saw blade and tooling based on customer's unique requirements.



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Quality

Advanced science and technology and the high precision equipment guarantee the production quality to be reliable. PERFECT utilize large funds of processing machines, use imported germany machines for production high quality tools. Skilled technicians, high -quality processing teams and advanced strict Quality control management systems have ensured the stability of product quality.

Vision

PERFECT tools has always adhering to the "Continuous Innovation , R&D, Continuous efforts Honest Management "spirit of excellence and jointing hands with valuable clients to create a better future.

Commitment

"To meet the growing need of customers" is the motivation of our development. PERFECT products are supported by more and more customers, Which proves our business philosophy of On basis of quality , To pursuit of Excellence" after years of hard work, PERFECT has kept strengthening the corporation image of "Customer First , reputation first".

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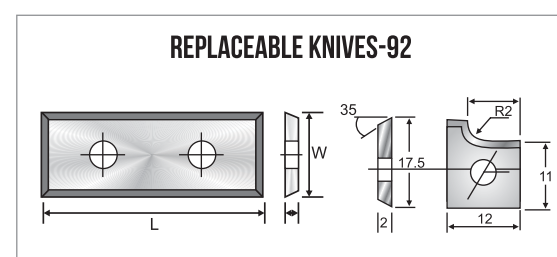
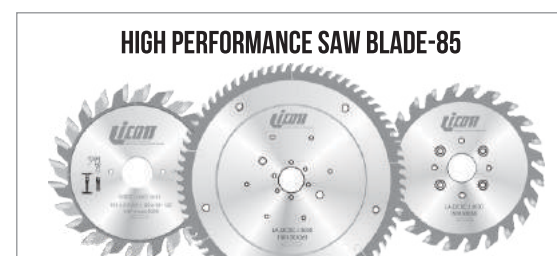
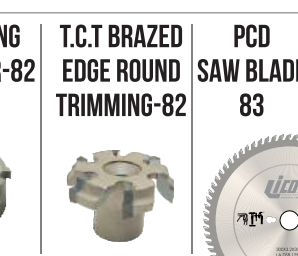
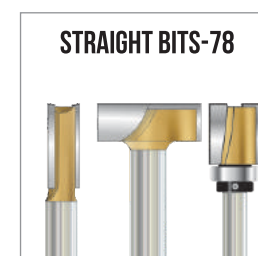
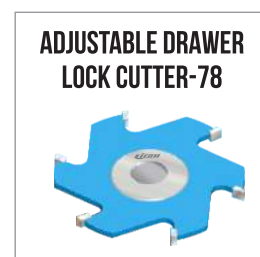
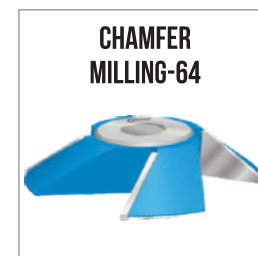
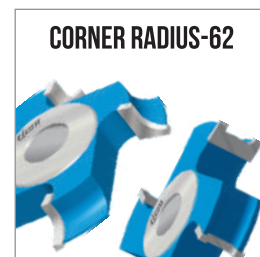
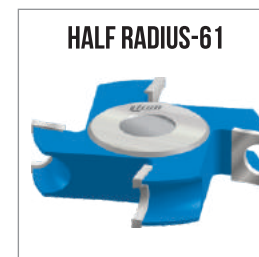
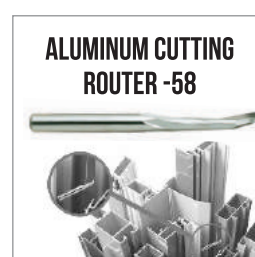
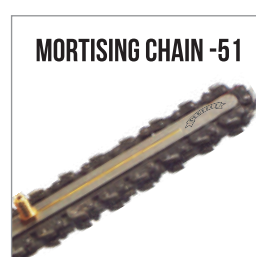
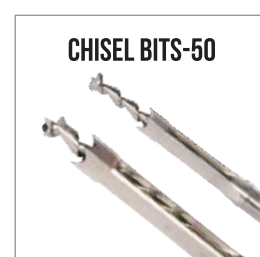
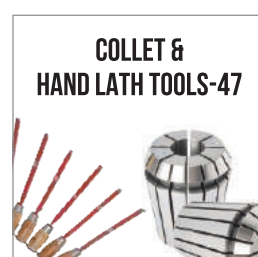
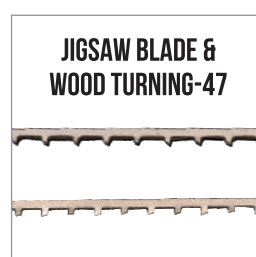
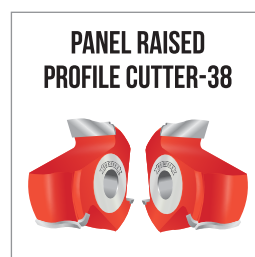
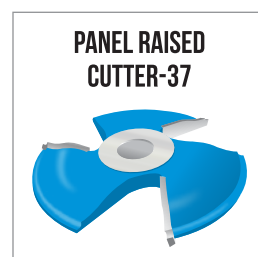
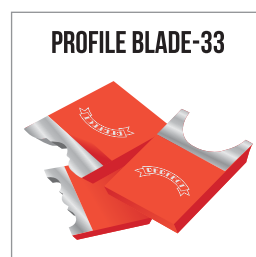
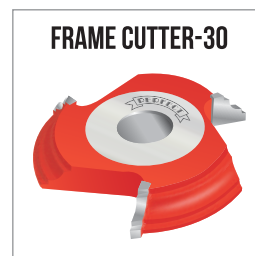
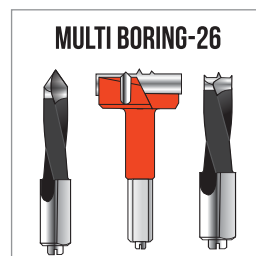
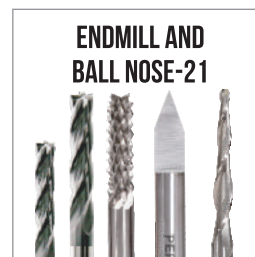
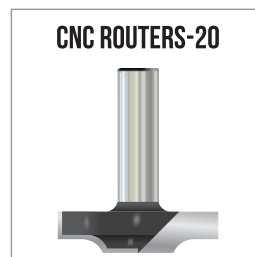
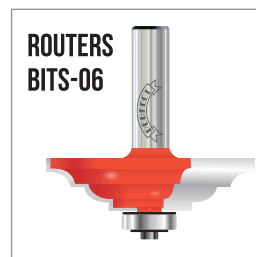
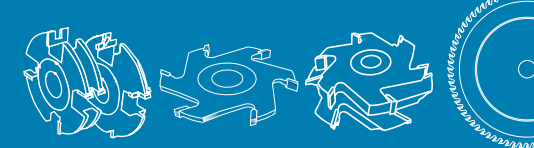
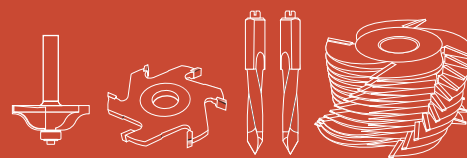
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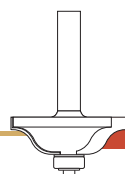


GORSAN GRINDING MACHINE-94

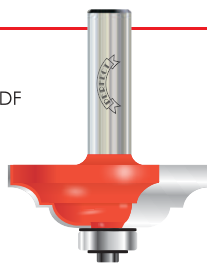
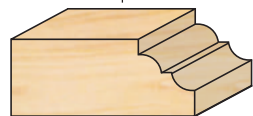




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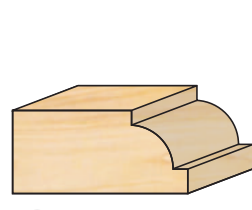
Classical Bits 101

 Machine : Manual Router Machine,
CNC Router machine
Application : Solid Wood, Particle Board, MDF
Note : Accept customize size


Bearing Size : D-13 x B-5 x Thick-4

Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
101	15x8	30	8	462
102	20x8	35	8	523
103	20x10	35	8	538
104	22x10	37	8	577
105	25x10	40	8	615
106	25x12	40	8	654
107	28x10	43	8	692
108	28x12	43	8	769
109	32x10	47	8	808
110	32x12	47	8	808

Beading Flat Bits 111



Bearing Size : D-13 x B-5 x Thick-4

Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
111	8x8	25	8	308
112	10x10	28	8	385
113-A	12x10	31	8	423
113	12x12	31	8	431
114-A	15x10	36	8	500
114	15x15	36	8	508
115-A	19x12	43	8	554
115	19x19	43	8	662
116	22x22	48	8	738
116-A	25x25	53	8	808

Straight Bits 120A (Cleaning Bottom Bits)



Cutting Dia : 4mm

Code No.	Dia (mm)	Cutting Length	Shank (mm)	Price
120-A	4	12	8	246
120-B	4	12	6	246
120-C	4	12	6.35	246
120-D	4	12	12	292

Cutting Dia : 6mm

Code No.	Dia (mm)	Cutting Length	Shank (mm)	Price
120	6	15	8	254
120-AA	6	15	6	254
120-AB	6	15	6.35	254
120-AC	6	15	12	292
120-AD	6	20	8	292
120-AE	6	20	12	292

Cutting Dia : 25mm

Code No.	Dia (mm)	Cutting Length	Shank (mm)	Price
125	25	25	8	692
125-A	25	25	12	692
125-B	25	38	12	1077
125-C	25	50	12	1308

Cutting Dia : 8mm

Code No.	Dia (mm)	Cutting Length	Shank (mm)	Price
121	8	20	8	262
121-A	8	20	6	262
121-B	8	20	6.35	262
121-C	8	20	12	308
121-D	8	30	8	385
121-E	8	30	12	385
121-F	8	35	8	431
121-G	8	35	12	431

Cutting Dia : 10mm

Code No.	Dia (mm)	Cutting Length	Shank (mm)	Price
122	10	20	8	292
122-A	10	20	6	292
122-B	10	20	6.35	292
122-C	10	20	12	354
122-CA	10	25	12	385
122-D	10	30	8	431
122-E	10	30	12	431
122-F	10	38	8	462
122-G	10	38	12	462
122-H	10	50	8	692
122-I	10	50	12	692

Cutting Dia : 19mm

Code No.	Dia (mm)	Cutting Length	Shank (mm)	Price
124	19	25	8	615
124-AA	19	25	12	615
124-AE	19	30	8	750
124-AF	19	30	12	750
124-AB	19	38	8	1000
124-AC	19	38	12	1000
124-AD	19	50	12	1077

Cutting Dia : 12mm

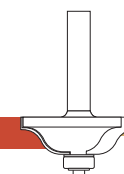
Code No.	Dia (mm)	Cutting Length	Shank (mm)	Price
123	12	20	8	308
123-A	12	20	6	308
123-B	12	20	6.35	308
123-C	12	20	12	385
123-CA	12	25	8	431
123-CB	12	25	12	431
123-D	12	30	8	462
123-E	12	30	12	462
123-F	12	30	12.7	462
123-G	12	38	8	508
123-H	12	38	12	508
123-I	12	50	8	723
123-J	12	50	12	723
123-K	12	63	12	892
123-L	12	75	12	1308

Cutting Dia : 15mm

Code No.	Dia (mm)	Cutting Length	Shank (mm)	Price
124-A	15	20	8	538
124-B	15	20	12	538
124-BA	15	25	8	575
124-BC	15	25	12	575
124-C	15	30	8	692
124-D	15	30	12	692
124-E	15	50	12	1077
124-F	15	63	12	1277
124-G	15	75	12	1508

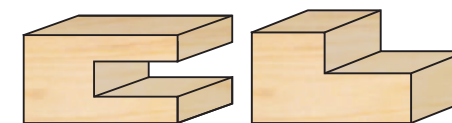
Cutting Dia : 30mm, 32mm, 35mm

Code No.	Dia (mm)	Cutting Length	Shank (mm)	Price
125-AA	30	25	12	769
125-BA	32	25	12	846
125-CA	35	25	12	923

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Reabating Bits (Grooving) 126-AA



Code No.	Thick (mm)	Depth (mm)	Teeth	Shank (mm)	Price
126-AA	3	12	4	8	462
126-A	4	12	4	8	462
126	6	12	4	8	492
127	8	12	4	8	508
127-A	9	12	4	8	523
128	10	12	4	8	554
129	12	12	4	8	585
130	15	12	4	8	754
131	19	12	4	8	800
131-A	25	12	4	8	923
131-B	32	12	2	12	1077
131-C	38	12	2	12	1308
131-D	19	12	4	12	800
131-E	25	12	4	12	923

Code No.	Thick (mm)	Depth (mm)	Teeth	Shank (mm)	Price
401-A	4	15	4	8	631
401-B	4	15	4	12	631
401-C	4	19	4	8	754
401-D	4	19	4	12	754
402-A	6	15	4	8	708
402-B	6	15	4	12	708
402-C	6	19	4	8	846
402-D	6	19	4	12	846
402-E	6	25	4	8	900
402-F	6	25	4	12	900
403-A	8	15	4	8	754
403-B	8	15	4	12	754
403-C	8	19	4	8	846
403-D	8	19	4	12	846
403-E	8	25	4	8	954
403-F	8	25	4	12	954

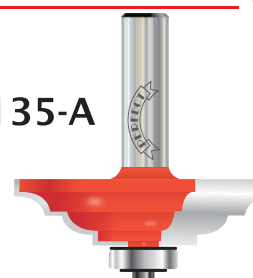
 Machine : Manual Router Machine,
CNC Router machine
Application : Solid Wood, Particle Board, MDF
Note : Accept customize size

Bearing Size : D-13 x B-5 x Thick-4

Code No.	Thick (mm)	Depth (mm)	Teeth	Shank (mm)	Price
404-A	9	15	4	8	738
404-B	9	15	4	12	738
404-C	9	19	4	8	846
404-D	9	19	4	12	846
404-E	9	25	4	8	954
404-F	9	25	4	12	954
405-A	10	15	4	8	754
405-B	10	15	4	12	754
405-C	10	19	4	8	846
405-D	10	19	4	12	846
405-E	10	25	4	8	954
405-F	10	25	4	12	954
406-A	12	15	4	8	846
406-B	12	15	4	12	846
406-C	12	19	4	8	954
406-D	12	19	4	12	954
406-E	12	25	4	8	1062
406-F	12	25	4	12	1062

Corner Bits

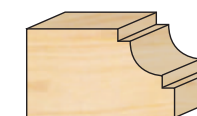
135-A



Bearing Size : D-13 x B-5 x Thick-4

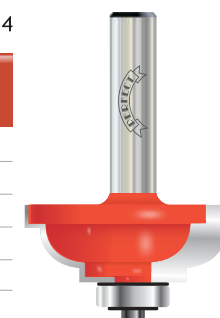
Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
135-A	15x7	40	8	631
135	15x10	40	8	631
136	15x15	40	8	692
137-A	19x7	47	8	769
137	19x10	47	8	769
138	19x15	47	8	846
139	19x19	47	8	1000
140	22x10	52	8	885
141	22x12	52	8	885
142	22x15	52	8	923
143	22x22	52	8	1077
144	25x10	57	8	1077
145	25x15	57	8	1077
146	25x25	57	8	1154
147	28x10	62	8	1154
148	28x12	62	8	1154
149	28x15	62	8	1154
150	35x10	74	8	1308
151	35x12	74	8	1308
152	35x15	74	8	1308

Classical Cove Bits - 117-A

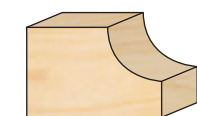


Bearing Size : D-13 x B-5 x Thick-4

Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
117-A	10X10	28	8	462
117	12X12	31	8	477
118	15X15	36	8	538
118-A	15X10	36	8	538
119	19X19	43	8	631
119-A	19X12	43	8	631

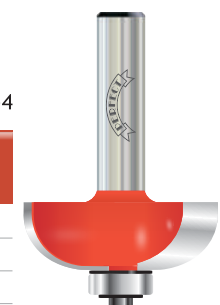


Cove Bits- 132



Bearing Size : D-13 x B-5 x Thick-4

Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
132	10x10	28	8	462
133	12x12	31	8	477
134	15x15	37	8	538
134-A	19x19	43	8	631





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Classical Bits - 153

 Bearing Size :
D-13 x B-5 x Thick-4

Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
153	15x15	37	8	631
154	19x19	43	8	754
155	22x22	49	8	962
156	25x25	54	8	1077
157	28x28	60	8	1308

Half Radius Bits - 163-A

 Bearing Size :
D-13 x B-5 x Thick-4

Code No.	Radius (mm)	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
163-A	3R	6	23	8	769
163	4R	8	25	8	808
164	5R	10	27	8	923
165	6R	12	29	8	923
166	7.5R	15	32	8	954
166-A	9.5R	19	36	12	1077
166-B	11R	22	39	12	1231
166-C	12.5R	25	42	12	1385

Roman Ogee Bits 170

 Bearing Size :
D-13 x B-5 x Thick-4

Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
170	12x12	32	8	508
171-A	15X6	37	8	554
171-B	15X8	37	8	554
171	15x10	37	8	554
172	15x15	37	8	600
173-A	19X6	44	8	615
173-B	19X8	44	8	615
173	19x10	44	8	615
174	19x15	44	8	769
175	19x19	44	8	892
176-A	22X6	49	8	808
176-B	22X8	49	8	808
176	22x15	49	8	808
177	22x22	49	8	954

Round Over Bits - 158-A

 Bearing Size :
D-13 x B-5 x Thick-4

Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
158-A	12x6	26	8	500
158	15x7	30	8	538
159-A	19x10	34	8	631
159	20x10	35	8	631
160	22x10	37	8	677
161	25x10	40	8	731
162	25x12.5	40	8	731
162-A	28x10	43	8	754
162-B	32x10	47	8	785

Chamfer Bits - 167

 Bearing Size :
D-13 x B-5 x Thick-4

Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
167	15°	37	8	585
168	25°	37	8	585
169	45°	37	8	585
169-A	45°	42	8	631
169-B	45°	47	8	769
169-C	45°	52	12	846
169-D	45°	57	12	908

Ogee Fillet Bits - 178

 Bearing Size :
D-13 x B-5 x Thick-4

Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
178	15x10	37	8	554
179	15x15	37	8	600
180	19x10	44	8	615
181	19x15	44	8	769
182	19x19	44	8	892
183	22x15	49	8	808
184	22x22	49	8	954
185	28x28	60	12	1046

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Ogee Bits - 186

 Bearing Size :
D-13 x B-5 x Thick-4

Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
186	15x10	37	8	554
187	15x15	37	8	600
188	19x10	44	8	615
189	19x15	44	8	769
190	19x19	44	8	892
191	22x15	49	8	808
192	22x22	49	8	954

Corner Bits - 201

 Bearing Size :
D-13 x B-5 x Thick-4

Ball Profile Router Bits-PG

 NEW
ADDED

Code No.	Round Size (mm)	Height (mm)	Shank (mm)	Price
PG.10.6	10X6	15	8	692
PG.12.6	12X6	17	8	692
PG.15.6	15X6	20	8	770
PG.18.6	18X6	23	8	846
PG.19.6	19X6	24	8	846
PG.20.6	20X6	25	8	846
PG.22.6	22X6	27	8	924
PG.25.6	25X6	30	8	1078
PG.32.6	32X6	38	8	1308

Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
201	10x15	32	8	615
202	12x15	37	8	615

Round Nose Bits - 193AA

Code No.	Dia (mm)	Cutting Length (mm)	Shank (mm)	Price
193-AA	4	8	8	246
193-AB	6	10	8	246
193-AC	6	10	6	262
193-AD	6	10	6.35	262
193	8	12	8	262
193-A	8	12	6	308
193-B	8	12	6.35	308
193-C	8	12	12	331
194	10	12	8	277
194-A	10	12	6	292
194-B	10	12	6.35	292
194-C	10	12	12	400

Code No.	Dia (mm)	Cutting Length (mm)	Shank (mm)	Price
195	12	15	8	331
195-A	12	15	6	331
195-B	12	15	6.35	331
195-C	12	15	12	431
196	15	18	8	538
196-A	15	18	12	538
197	19	20	8	615
197-A	19	20	12	615
198	25	20	8	692
198-A	25	20	12	692

Bearing Size :1/2"x3/16"

Trim Bits - 199-AA

Bearing Size :1/4"x1/8"

Code No.	Dia (mm)	Cutting Length (mm)	Shank (mm)	Price
199-AA	6.35(1/4")	20	6	292
199-AB	6.35(1/4")	20	6.35	292
199-AC	6.35(1/4")	20	8	292

Bearing Size :3/8"x3/16"

Code No.	Dia (mm)	Cutting Length (mm)	Shank (mm)	Price
199	9.52(3/8")	30	8	308
199-A	9.52(3/8")	30	12	385
199-B	9.52(3/8")	20	6	292
199-C	9.52(3/8")	20	6.35	292
199-D	9.52(3/8")	38	8	385
199-E	9.52(3/8")	38	12	385
199-F	9.52(3/8")	50	8	677
199-G	9.52(3/8")	50	12	677

Code No.	Dia (mm)	Cutting Length (mm)	Shank (mm)	Price
200	12.70(1/2")	30	8	308
200-A	12.70(1/2")	30	12	385
200-B	12.70(1/2")	30	12.70	385
200-C	12.70(1/2")	20	6	308
200-D	12.70(1/2")	20	6.35	308
200-E	12.70(1/2")	38	8	508
200-F	12.70(1/2")	38	12	508
200-G	12.70(1/2")	50	8	754
200-H	12.70(1/2")	50	12	754

(High Performance)

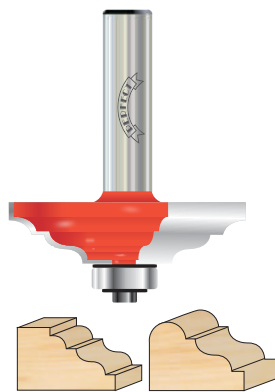
Code No.	Bearing	Shank (mm)	Price
ST-201	6.35mm	6mm	615
ST-202	6.35mm	6.35mm	615
ST-203	9.5mm	8mm	654
ST-204	9.5mm	12mm	692
ST-205	13mm	8mm	731
ST-206	13mm	12mm	731



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Corner Ogee Bits - 203



Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
203	15x10	40	8	631
204	15x15	40	8	692
205	19x10	47	8	769
206	19x15	47	8	846
207	19x19	47	8	1000
208	22x10	52	8	885
209	22x12	52	8	885
210	22x15	52	8	923
211	22x22	52	8	1077

Bearing Size :D-13 x B-5 x Thick-4

Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
212	25x10	57	8	1077
213	25x15	57	8	1077
214	25x25	57	8	1154
215	28x10	62	8	1154
216	28x12	62	8	1154
217	28x15	62	8	1154
218	35x10	74	8	1308
219	35x12	74	8	1308
220	35x15	74	8	1308

Classical Bits - 221



Bearing Size : D-13 x B-5 x Thick-4

Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
221	15x15	37	8	631
222	19x19	43	8	754
223	22x22	49	8	962
224	25x25	54	8	1077
225	28x28	60	12	1308

Ovolo Bits - 229



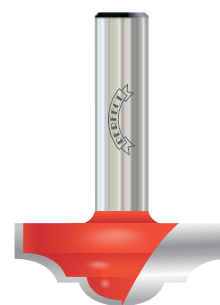
Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
229	10x8	10	8	231
230	12x8	12	8	277
231	15x8	15	8	292
232	19x10	19	8	354
233	22x10	22	8	385
234	25x10	25	8	415
234-A	32x10	32	8	585

Plunge Ogee Fillet Bits - 226



Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
226	19X10	19	8	354
227	22X10	22	8	385
228	25X10	25	8	415
228-A	32X10	32	8	585

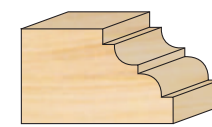
Plunge Classical Bits - 235



Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
235	15x10	15	8	292
236	19x10	19	8	354
237	22x10	22	8	385
238	25x10	25	8	415
239	25x12	25	8	415
239-A	32x12	32	8	585

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Frame Bits - 240



Bearing Size : D-13 x B-5 x Thick-4

Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
240	15x15	37	8	631
241	19x19	43	8	754
242	22x22	49	8	962
243	25x25	54	8	1077

Classical Beading Bits - 249



Bearing Size : D-13 x B-5 x Thick-4

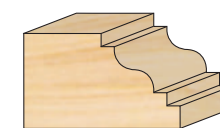
Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
249	15x8	30	8	462
250	20x8	35	8	523
251	20x10	35	8	538
252	22x10	37	8	577
253	25x10	40	8	615
254	25x12	40	8	654
255	28x10	43	8	692
256	28x12	43	8	769
257	32x10	47	8	808
258	32x12	47	8	808

V Groove Bits 267-A



Code No.	Dai (mm)	Degree (mm)	Depth (mm)	Shank (mm)	Price
267-A	8	90°	4	8	231
267-AA	8	90°	4	6	231
267-AB	8	90°	4	6.35	231
267-B	10	90°	5	8	246
267-AC	10	90°	5	6	246
267-AD	10	90°	5	6.35	246
267	12	90°	6	8	269
267-AE	12	90°	6	6	269
267-AF	12	90°	6	6.35	269
268	15	90°	7.5	8	308
268-A	15	90°	7.5	12	308
269	19	90°	9.5	8	385
269-A	19	90°	9.5	12	385
269-B	25	90°	12.5	8	738
269-C	25	90°	12.5	12	738
269-D	32	90°	16	8	846
269-E	32	90°	16	12	846

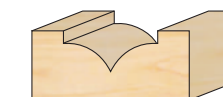
Ogee Double Fillet Bits - 244



Bearing Size : D-13 x B-5 x Thick-4

Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
244	15x15	37	8	631
245	19x19	44	8	754
246	22x15	49	8	962
247	22x22	49	8	1077
248	28x28	60	12	1308

Ovolo Bits - 259



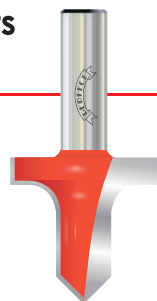
Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
259	10x8	10	8	246
260	12x8	12	8	308
261	15x8	15	8	323
262	19x10	19	8	369
263	22x10	22	8	415
264	25x10	25	8	446
265	32x12	32	8	585
266	38x12	38	8	662

Classical Pattern Bits - 270



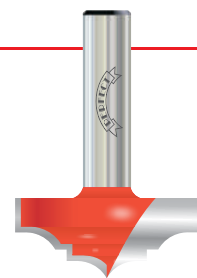
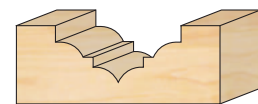
Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
270	15X10	15	8	292
271	19X10	19	8	354
272	22X10	22	8	385
272-A	25X10	25	8	415
273	25X12	25	8	415
273-A	28X12	28	8	538
274	32X12	32	8	585

Pierce & Round Over bits for Rassi - 275



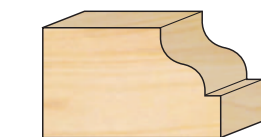
Code No.	Cutting Length	Dia (mm)	Shank (mm)	Price
275	25	25	12	923
276	25	28	12	923
277	25	32	12	1000
278	25	38	12	1154
279	32	50	12	1308

Cove Bits - 280



Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
280	15x10	15	8	338
281	19x10	19	8	385
282	22x10	22	8	415
283	25x12	25	8	462
284	32x12	32	8	615
285	38x12	38	8	769

Roman Ogee Bits - 286

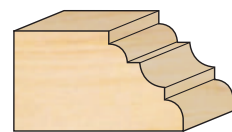


Bearing Size :
D-13 x B-5 x Thick-4

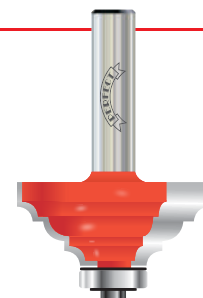


Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
286	12x12	31	8	538
287	15x15	36	8	631
288	19x19	43	8	962
289	22x22	48	8	1077

Framing Bits - 290

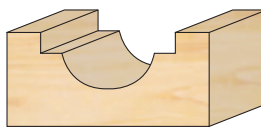


Bearing Size :
D-13 x B-5 x Thick-4



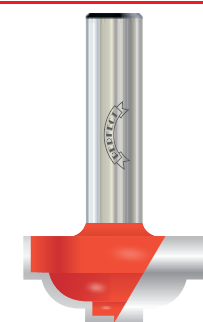
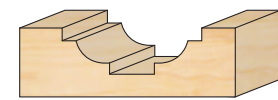
Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
290	12x12	39	8	615
291	15x15	45	8	731
292	19x19	53	8	1000
293	22x22	59	8	1154

Core box Bits - 294



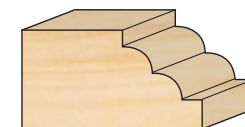
Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
294	10x8	10	8	231
295	12x8	12	8	277
296	15x8	15	8	292
297	19x10	19	8	354
298	22x10	22	8	415
299	25x10	25	8	462
300	28x10	28	8	538

Plunge Cavetto Bits - 301

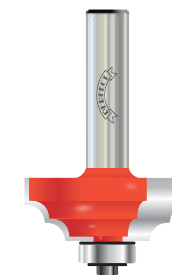


Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
301	15x8	15	8	338
302	19x10	19	8	369
303	20x10	20	8	400
304	22x10	22	8	423
305	25x10	25	8	500
306	25x12	25	8	515
307	28x12	28	8	585
308	32x12	32	8	615

Double Round Mould Bits - 309



Bearing Size :
D-13 x B-5 x Thick-4



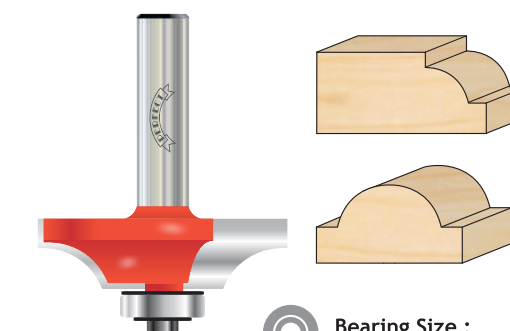
Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
309	12x12	32	8	569
310	15x15	37	8	631
311	19x19	43	8	962

Classical Bits - 316



Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
316	15x10	15	8	308
317	19x10	19	8	354
318	22x10	22	8	423
319	25x10	25	8	492
320	28x10	28	8	600

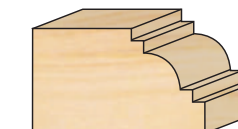
Beading Router - 325



Bearing Size :
D-13 x B-5 x Thick-4

Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
325	15x10	30	8	615
326	18x10	33	8	662
327	22x10	37	8	692
328	28x10	43	8	723

Double Fillet Cove Bits - 312



Bearing Size :
D-13 x B-5 x Thick-4



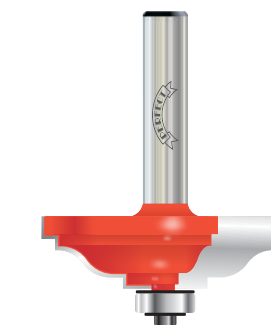
Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
312	15x15	37	8	631
313	19x19	43	8	754
314	22x22	49	8	962
315	25x25	54	8	1077

Corner Bits - 321

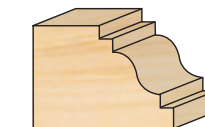


Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
321	19x10	19	8	415
322	22x10	22	8	462
323	25x10	25	8	538
324	28x10	28	8	615

Corner Frame Bits - 341



Bearing Size :
D-13 x B-5 x Thick-4



Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
341	15x15	37	8	631
342	19x19	43	8	754
343	22x22	49	8	962
344	25x25	53	8	1077
345	28x28	59	12	1308

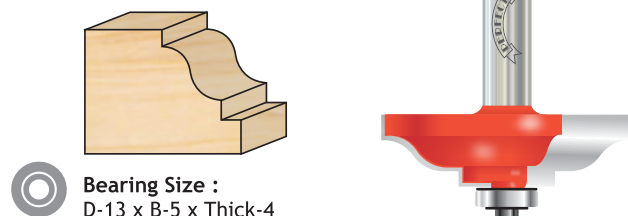


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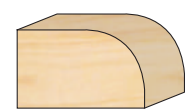
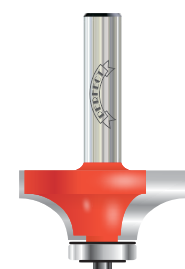
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Beading Router Bits 346


 Bearing Size :
 D-13 x B-5 x Thick-4

Code No.	Wood Size (mm)	Dia (mm)	Shank (mm)	Price
346	15x15	37	8	631
347	19x19	43	8	754
348	22x22	49	8	962
349	25x25	53	8	1077
350	28x28	59	12	1308

Corner Radius Bits - 433



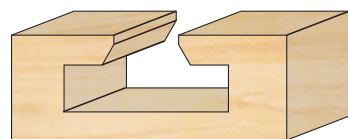
Code No.	Radius (mm)	Dia (mm)	Shank (mm)	Price
433	2	16.7	6	343
433-A	2	16.7	6.35	343
433-B	2	16.7	8	343
434	3	18.7	6	343
434-A	3	18.7	6.35	343
434-B	3	18.7	8	343
435	4	20.7	8	343
436	6	24.7	8	388
437	9	30.7	8	424
437-A	9	30.7	12	424
438	12	36.7	8	508
438-A	12	36.7	12	575
439	16R	44.7	12	1100
440	19R	50.7	12	1227
441	22R	56.7	12	1320
442	25R	62.7	12	1421



(High Performance)

Code No.	Radius	Shank (mm)	Price
ET-101	2R	6mm	615
ET-102	2R	6.35mm	615
ET-103	2R	8mm	615
ET-104	2R	12mm	615
ET-105	3R	6mm	615
ET-106	3R	6.35mm	615
ET-107	3R	8mm	615
ET-108	3R	12mm	615

T- Slotting Bits - 450



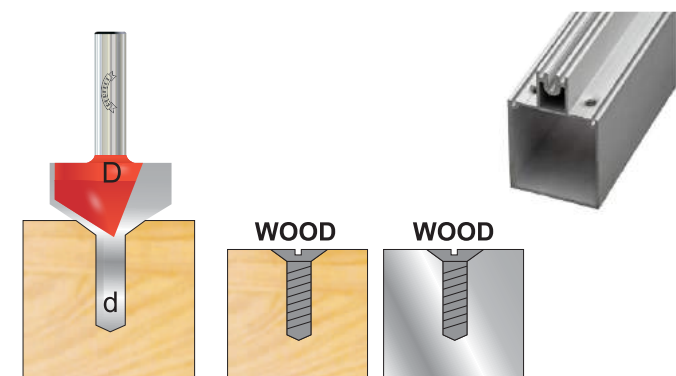
Code No.	Dia (mm)	H1 (mm)	H2 (mm)	Shank (mm)	Price
450	29	13.50	8	12	1090
450-A	29	13.50	8	8	1090

Handle Less Door Router ("J" Profile)


CUTTER
 Also Available

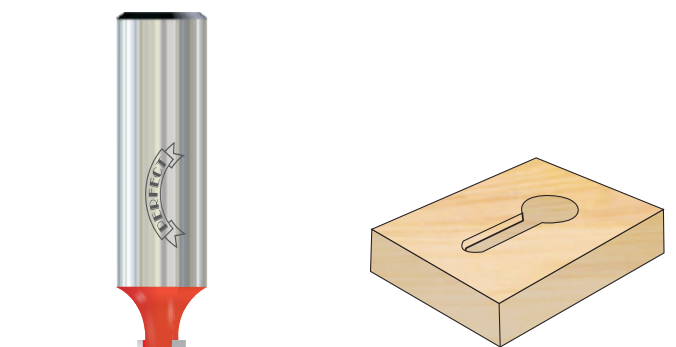
Code No.	Tool Height	Dia (mm)	Shank (mm)	Price
HLD-1	18	50	8	2000
HLD-2	18	50	12	2030

Hole With Countersink Router



Code No.	Dia D	Dia d	Shank (mm)	Price
HWC-1	13	4	8	770
HWC-2	13	5	8	770
HWC-3	13	6	8	770

Key Hole Bits - 451



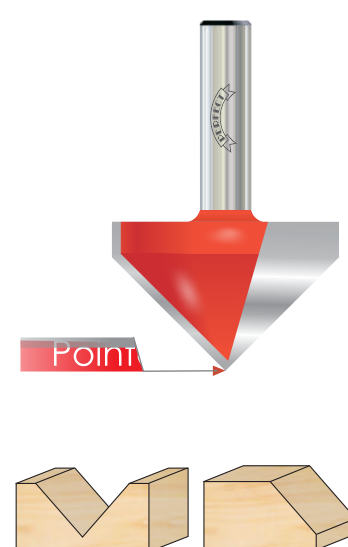
Code No.	Dia (mm)	D1 (mm)	B (mm)	H (mm)	Shank (mm)	Price
451	9.52	6.35	4.76	9.50	8	500
451-A	9.52	6.35	4.76	9.50	12	500
452	12.70	6.35	4.76	9.50	8	500
452-A	12.70	6.35	4.76	9.50	12	500

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"V" Groove bits (Pointed)- 443



Code No.	Dia (mm)	Degree (mm)	Height (mm)	Shank (mm)	Price
443	19	90°	9.5	8	615
443-A	19	90°	9.5	6	615
443-B	19	90°	9.5	6.35	615
443-C	19	90°	9.5	12	615
444	22	90°	11	8	677
444-A	22	90°	11	6	677
444-B	22	90°	11	6.35	677
444-C	22	90°	11	12	738
445	25	90°	12.5	8	738
445-A	25	90°	12.5	6	738
445-B	25	90°	12.5	6.35	846
445-C	25	90°	12.5	12	885
446	32	90°	16	8	846
446-A	32	90°	16	6	846

Code No.	Dia (mm)	Degree (mm)	Height (mm)	Shank (mm)	Price
446-B	32	90°	16	6.35	846
446-C	32	90°	16	12	885
447	32	120°	13	8	846
447-A	32	120°	13	6	846
447-B	32	120°	13	6.35	846
447-C	32	120°	13	12	885
448	32	140°	10	8	846
448-A	32	140°	10	6	846
448-B	32	140°	10	6.35	846
448-C	32	140°	10	12	885
449	32	150°	9	8	846
449-A	32	150°	9	6	846
449-B	32	150°	9	6.35	846
449-C	32	150°	9	12	885

Dovetail Bits - 430



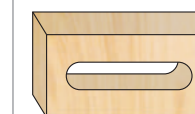
Code No.	Dia (mm)	Height (mm)	Shank (mm)	Price
430	12.7	12.7	8	508
430-A	12.7	12.7	12	508
431	15.8	16	8	538
431-A	15.8	16	12	538
432	19	20	8	585
432-A	19	20	12	585
432-B	25.4	26	8	692
432-C	25.4	26	12	692

V Groove Router Bits - VG (High Performance)



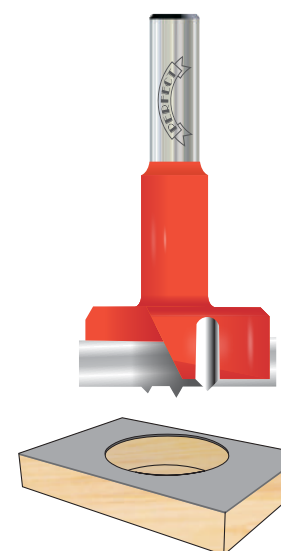
Code No.	Dia	Degree	Shank (mm)	Price
VG-301	19	90	8	770
VG-302	25	90	8	846
VG-303	32	90	8	923
VG-304	32	120	8	923
VG-305	32	140	8	923
VG-306	32	150	8	923

T.C.T. Long Slot Drill Bits - 473



Code No.	Dia (mm)	C.L. (mm)	Shank (mm)	Rotation	Price
473	3/8"	40	12	R.H.	585
474	3/8"	40	12	L.H.	585
475	1/2"	40	12	R.H.	692
476	1/2"	40	12	L.H.	692

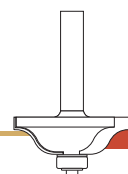
Hinge Boring Bits - 901



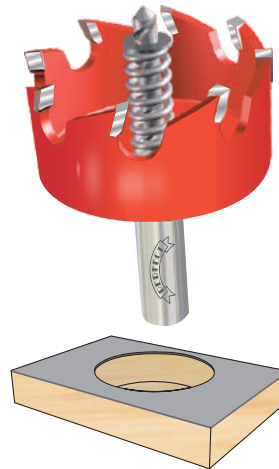
Code No.	Dia (mm)	Shank (mm)	Shank Length (mm)	Price
901	15	10	55	385
902	19	10	55	446
903	20	10	55	462
904	22	10	55	492
905	25	10	55	538
906	28	10	55	615
907	30	10	55	662
908	32	10	55	677
909	34	10	55	692
910	35	10	55	662
911	36	10	55	738
912	38	10	55	808
913	40	10	55	846
914	42	10	55	923
915	45	10	55	962

Code No.	Dia (mm)	Shank (mm)	Shank Length (mm)	Price
916	48	10	55	1000
917	50	10	55	1077
918	52	10	55	1115
919	55	10	55	1154
920	58	10	55	1192
921	60	10	55	1231
922	63.5	10	55	1269
923	65	12	55	1308
924	70	12	55	1462
925	75	12	55	1692
926	80	12	55	1846
927	85	12	55	2000
928	90	12	55	2154
929	95	12	55	2308
930	100	12	55	2462

SPECIAL SPECIFICATION IS AVAILABLE AS PER CUSTOMER ORDER



Hole Saw Boring Bits - 931



Code No.	Dia (mm)	Max.Depth (mm)	Shank (mm)	Price
931	35	28	12	1077
931-A	38	28	12	1231
932	40	28	12	1231
933	45	28	12	1385
934	50	28	12	1539
935	55	28	12	1692
936	60	28	12	1769
936-A	62	28	12	1923
937	63.5	28	12	2000
937-A	65	28	12	2077
938	70	28	12	2154
939	75	28	12	2308

Hole Saw Boring Bits for Aluminum

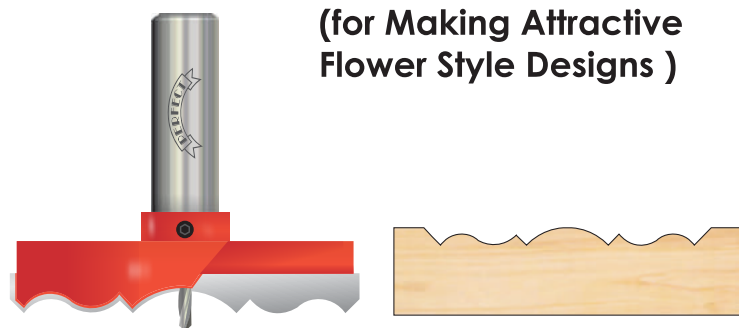
Code No.	Dia (mm)	Max.Depth (mm)	Shank (mm)	Price
931-ALU	35	28	12	1385

Code No.	Dia (mm)	Max.Depth (mm)	Shank (mm)	Price
940	80	28	12	2462
941	85	28	12	2923
942	90	28	12	3308
943	95	28	12	3539
944	100	28	12	3846
945	125	28	12	4616
946	150	28	16	6000
947	175	28	16	7846
948	200	28	16	9539
949	225	28	16	10923
950	250	28	16	11693



Flower Router Bits - 455

(for Making Attractive
Flower Style Designs)



Code No.	Dia (mm)	Depth	Shank (mm)	Price
455	35	6	12	846
456	40	6	12	923
457	45	6	12	1038
458	50	6	12	1154
459	65	6	12	1462
460	75	6	12	1615
461	100	6	12	2077
462	125	6	12	2539
463	150	6	12	3154

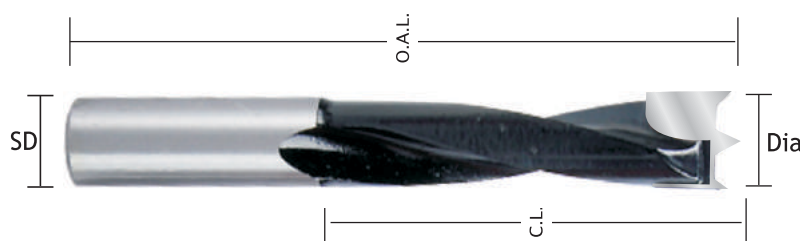
Flower Router Bits - 464

(for Making Attractive
Flower Style Designs)



Code No.	Dia (mm)	Depth	Shank (mm)	Price
464	35	6	12	846
465	40	6	12	923
466	45	6	12	1038
467	50	6	12	1154
468	65	6	12	1462
469	75	6	12	1615
470	100	6	12	2077
471	125	6	12	2539
472	150	6	12	3154

T.C.T. Drill Bits (Boring Bit)



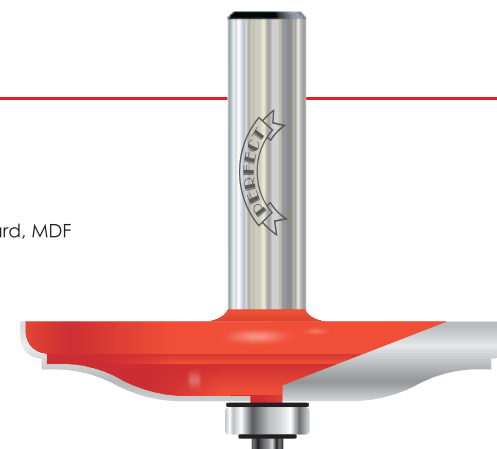
Code No.	Dia (mm)	C.L. (mm)	O.A.L. (mm)	Shank (mm)	Price
P477	10	100	150	9	923
P478	12	100	150	10	1000
P479	13	100	150	12	1038
P480	14	100	150	12	1077
P481	15	100	150	12	1154
P482	16	100	150	12	1154
P483	17	100	150	12	1231
P484	18	100	150	12	1269
P485	19	100	150	12	1346
P486	20	100	150	12	1500

Raised Panel Router Bits - 329

Machine : Manual Router Machine,
CNC Router machine
Application : Solid Wood, Particle Board, MDF
Note : Accept customize size



Code No. :329/329-A/329-B/329-C

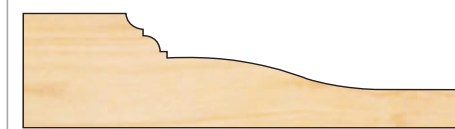


Code No.	Wood Thick	Dia (mm)	Shank (mm)	Price
329	40x18	93	12	1692
330	40x18	93	12	1692
331	40x18	93	12	1692
332	40x18	93	12	1692
333	40x18	93	12	1692
334	40x18	93	12	1692
335	40x18	93	12	1692
336	40x18	93	12	1692
337	40x18	93	12	1692
338	40x18	93	12	1692
329-A	50x18	113	12	2000
330-A	50x18	113	12	2000
331-A	50x18	113	12	2000
332-A	50x18	113	12	2000
333-A	50x18	113	12	2000
334-A	50x18	113	12	2000
335-A	50x18	113	12	2000
336-A	50x18	113	12	2000
337-A	50x18	113	12	2000
338-A	50x18	113	12	2000

Code No.	Wood Thick	Dia (mm)	Shank (mm)	Price
329-B	32X18	77	12	1539
330-B	32X18	77	12	1539
331-B	32X18	77	12	1539
332-B	32X18	77	12	1539
333-B	32X18	77	12	1539
334-B	32X18	77	12	1539
335-B	32X18	77	12	1539
336-B	32X18	77	12	1539
337-B	32X18	77	12	1539
338-B	32X18	77	12	1539
329-C	32X18	77	8	1539
330-C	32X18	77	8	1539
331-C	32X18	77	8	1539
332-C	32X18	77	8	1539
333-C	32X18	77	8	1539
334-C	32X18	77	8	1539
335-C	32X18	77	8	1539
336-C	32X18	77	8	1539
337-C	32X18	77	8	1539
338-C	32X18	77	8	1539



Code No. :330/330-A/330-B/330-C



Code No. :331/331-A/331-B/331-C



Code No. :332/332-A/332-B/332-C



Code No. :333/333-A/333-B/333-C



Code No. :334/334-A/334-B/334-C



Code No. :335/335-A/335-B/335-C



Code No. :336/336-A/336-B/336-C



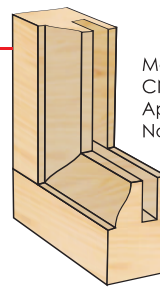
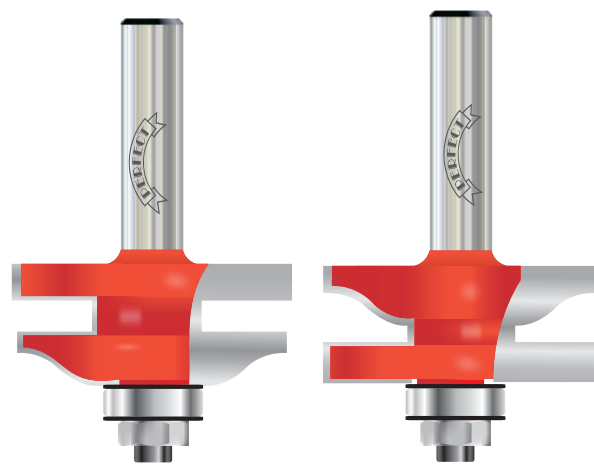
Code No. :337/337-A/337-B/337-C



Code No. :338/338-A/338-B/338-C



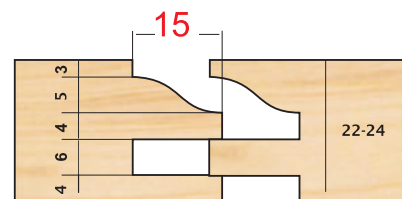
Router Bits for Counter Profile (Male-Female) 381



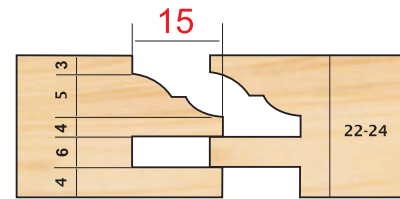
Machine : Manual Router Machine,
CNC Router machine
Application : Solid Wood, Particle Board, MDF
Note : Accept customize size

Bearing Size :
22mm x 8mm x 6mm

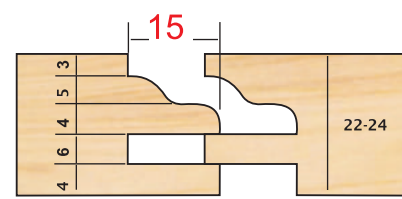
Code No.	Wood Thick	Dia (mm)	Shank (mm)	Set Price
381	22-24	46	12	4000
382	22-24	46	12	4000
383	22-24	46	12	4000
384	22-24	46	12	4000
385	22-24	46	12	4000
386	22-24	46	12	4000
387	18-20	42	12	4000
388	18-20	42	12	4000
389	18-20	42	12	4000
390	18-20	42	12	4000
391	18-20	42	12	4000
392	18-20	42	12	4000



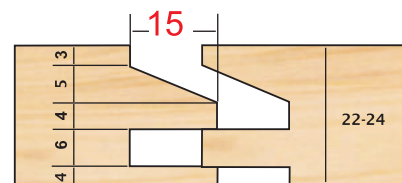
Code No. : 381



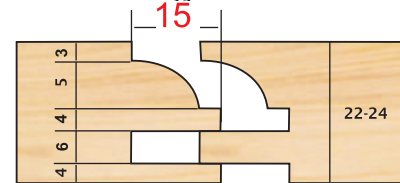
Code No. :382



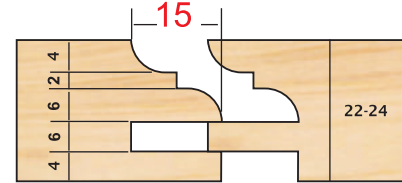
Code No. :383



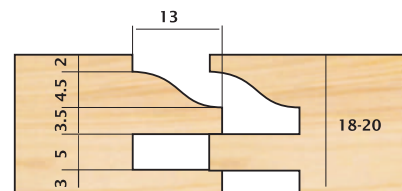
Code No. :384



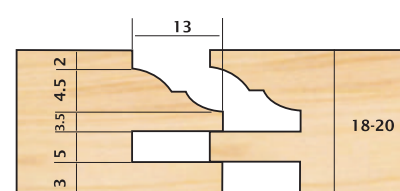
Code No. :385



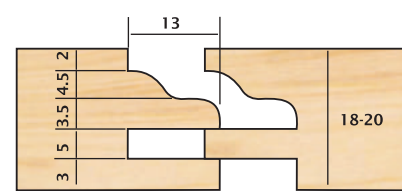
Code No. :386



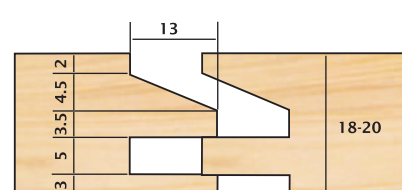
Code No. :387



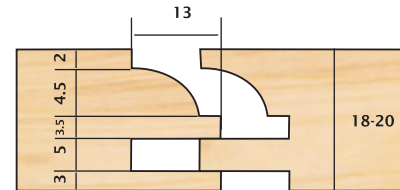
Code No. :388



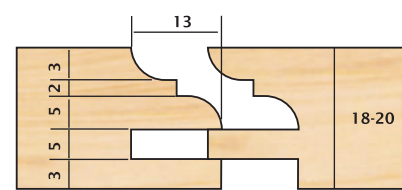
Code No. :389



Code No. :390



Code No. :391



Code No. :392

Hinge Boring Extra Long Series - PT.HB



Code Right	Cutting Dia	Shank	Total Length	Price	Code Right	Cutting Dia	Shank	Total Length	Price
PT.HB.12.125	12	12x40	125		PT.HB.35.125	35	12x40	125	1769
PT.HB.14.125	14	12x40	125		PT.HB.38.125	38	12x40	125	2000
PT.HB.15.125	15	12x40	125		PT.HB.40.125	40	12x40	125	2000
PT.HB.16.125	16	12x40	125		PT.HB.42.125	42	12x40	125	2000
PT.HB.18.125	18	12x40	125		PT.HB.45.125	45	12x40	125	2154
PT.HB.19.125	19	12x40	125	1462	PT.HB.50.125	50	12x40	125	2231
PT.HB.20.125	20	12x40	125	1462	PT.HB.55.125	55	12x40	125	2308
PT.HB.22.125	22	12x40	125	1462	PT.HB.60.125	60	12x40	125	2385
PT.HB.25.125	25	12x40	125	1615	PT.HB.65.125	65	12x40	125	2462
PT.HB.28.125	28	12x40	125	1615	PT.HB.70.125	70	12x40	125	2539
PT.HB.30.125	30	12x40	125	1769	PT.HB.75.125	75	12x40	125	2615
PT.HB.32.125	32	12x40	125	1769					

Adaptor for Multi Boring Machines

A Type

CODE : A-58011000
BOER DAI : 10
ASSEMBLE DIA : 15



B Type Rs.769

CODE : A-58021012
BOER DAI : 10
ASSEMBLE DIA : 12
CODE : A-58021014
BOER DAI : 10
ASSEMBLE DIA : 14



C Type

CODE : A-58031008(L)
BOER DAI : 10
ASSEMBLE DIA : M8
CODE : A-58031010(L)
BOER DAI : 10
ASSEMBLE DIA : M10



D Type

CODE : A-5804008(L)
BOER DAI : 10
ASSEMBLE DIA : M8
CODE : A-58041010(L)
BOER DAI : 10
ASSEMBLE DIA : M10



E Type Rs.1500

CODE : A-58051000
BOER DAI : 10
ASSEMBLE DIA : 15



F Type Rs.1500

CODE : A-58061000
BOER DAI : 10
ASSEMBLE DIA : 20



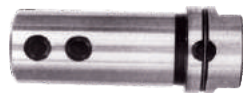
G Type

CODE : A-58071000
BOER DAI : 10
ASSEMBLE DIA : 15



H Type

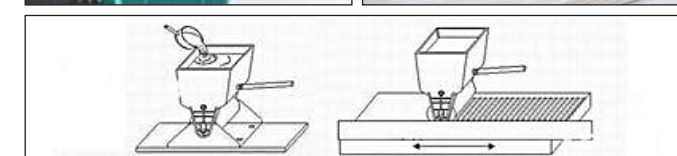
CODE : A-58081000
BOER DAI : 10
ASSEMBLE DIA : 12



Hand Glue Applicator M6C (150mm x 320ml)



simple roller style and with container to store glue, this glue applicator is easy to handle and ensures a uniform coating

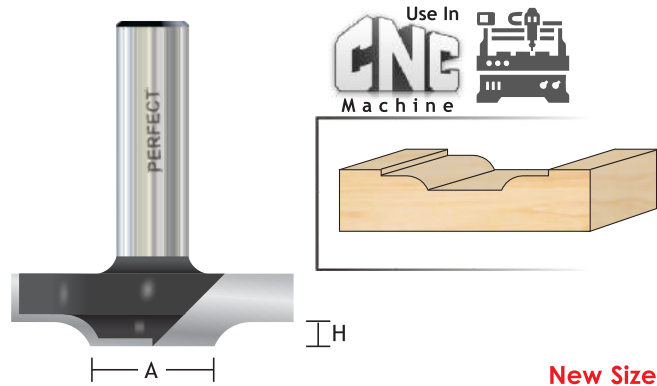




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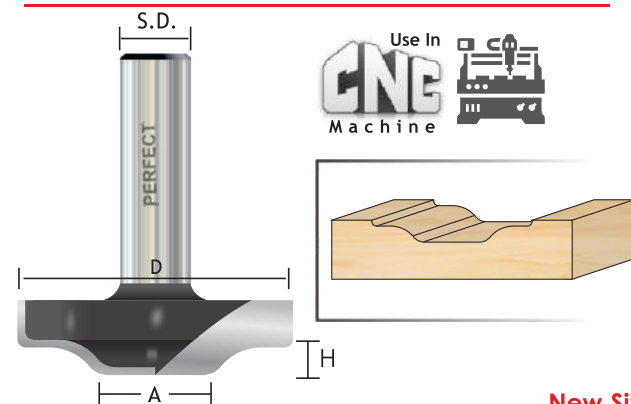
Plunge Ogee Fillet Design Bits- AMD



New Sizes*

Code	Dia (mm)	A (mm)	Height (mm)	S.D. (mm)	Price
AMD-251015	25	10	1.5	12	615
AMD-251020	25	10	2.0	12	615
AMD-301525	30	15	2.5	12	692
AMD-321425	32	14	2.5	12	692
AMD-321430	32	14	3.0	12	692
AMD-351715	35	17	1.5	12	692
AMD-351720	35	17	2.0	12	692
AMD-351725	35	17	2.5	12	692
AMD-351730	35	17	3.0	12	692
AMD-351735	35	17	3.5	12	692
AMD-351535	35	15	3.5	12	692
AMD-351830	35	18	3.0	12	692

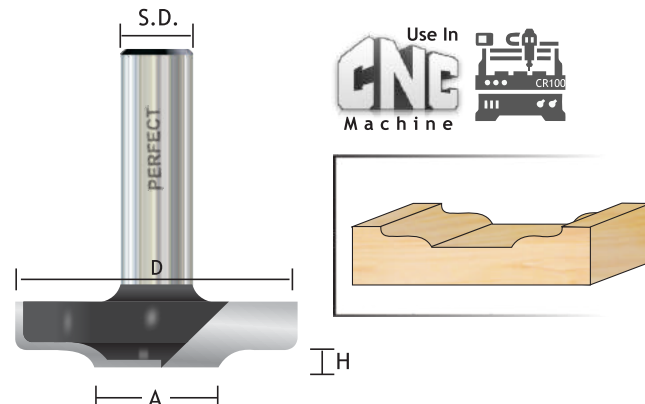
Classical Design Bits - CMD-251015



New Sizes*

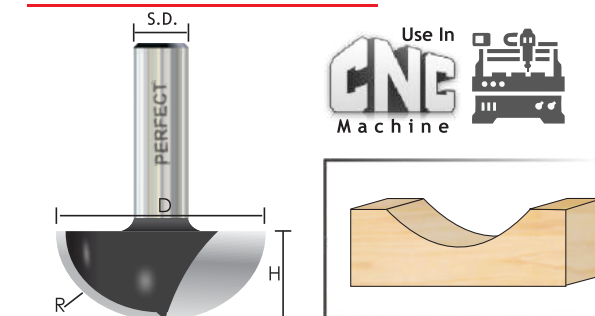
Code	Dia (mm)	A (mm)	Height (mm)	S.D. (mm)	Price
CMD-251015	25	10	1.5	12	615
CMD-251020	25	10	2.0	12	615
CMD-301525	30	15	2.5	12	692
CMD-321425	32	14	2.5	12	692
CMD-321430	32	14	3.0	12	692
CMD-351715	35	17	1.5	12	692
CMD-351720	35	17	2.0	12	692
CMD-351725	35	17	2.5	12	692
CMD-351730	35	17	3.0	12	692
CMD-351735	35	17	3.5	12	692
CMD-351535	35	15	3.5	12	692
CMD-351830	35	18	3.0	12	692

Beading Groove Design Bits - BMD



Code	Dia (mm)	A (mm)	Height (mm)	S.D. (mm)	Price
BMD-251015	25	10	1.5	12	615
BMD-251020	25	10	2.0	12	615
BMD-301525	30	15	2.5	12	692
BMD-321425	32	14	2.5	12	692
BMD-321430	32	14	3.0	12	692
BMD-351715	35	17	1.5	12	692
BMD-351720	35	17	2.0	12	692
BMD-351725	35	17	2.5	12	692
BMD-351730	35	17	3.0	12	692
BMD-351735	35	17	3.5	12	692
BMD-351535	35	15	3.5	12	692
BMD-351830	35	18	3.0	12	692

Round Nose Bits - MD



Code	Dia (mm)	A (mm)	Height (mm)	S.D. (mm)	Price
MD-137	8	4	10	12	462
MD-138	10	5	10	12	462
MD-139	12	6	12	12	462
MD-140	15	7.5	12	12	462
MD-141	19	9.5	15	12	538
MD-142	25	12.5	15	12	585
MD-142A	28	14	17	12	585
MD-143	30	15	17	12	654
MD-143A	30	17.5	15	12	654
MD-144	32	16	18	12	692
MD-145	35	17.5	20	12	692
MD-145A	35	20	15	12	692
MD-146	40	20	22	12	846
MD-147	45	22.5	25	12	1000
MD-148	50	25	28	12	1154

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End Mill - EM

Use For : 2D & Through Cutting
on solid wood, Partical board,
MDF etc...



Code	Dia	Flute Length	Total Length	Shank Dia.	Teeth	Price
EM2F-1.6.50	1	6	50	3	2	300
EM4F-1.6.50	1	6	50	3	4	300
EM2F-2.8.50	2	8	50	3	2	331
EM4F-2.8.50	2	8	50	3	4	331
EM2F-3.16.50	3	16	50	3	2	260
EM4F-3.16.50	3	16	50	3	4	260
EM2F-3.25.75	3	25	75	3	2	450
EM4F-3.25.75	3	25	75	3	4	450
EM2F-4.14.50	4	14	50	4	2	308
EM4F-4.14.50	4	14	50	4	4	308
EM2F-4.40.75	4	40	75	4	2	568
EM4F-4.40.75	4	40	75	4	4	568
EM2F-4.50.100	4	50	100	4	2	805
EM4F-4.50.100	4	50	100	4	4	805
EM2F-5.16.50	5	16	50	5	2	414
EM4F-5.16.50	5	16	50	5	4	414
EM2F-5.40.75	5	40	75	5	2	710
EM4F-5.40.75	5	40	75	5	4	710
EM2F-5.50.100	5	50	100	5	2	1006
EM4F-5.50.100	5	50	100	5	4	1006
EM2F-6.18.50	6	18	50	6	2	462
EM4F-6.18.50	6	18	50	6	4	462
EM2F-6.30.75	6	30	75	6	2	781
EM4F-6.30.75	6	30	75	6	4	781
E.M2F-6.40.75	6	40	75	6	2	852
E.M2F-6.40.75	6	40	75	6	4	852
EM2F-6.35.100	6	35	100	6	2	1207
EM4F-6.35.100	6	35	100	6	4	1207
EM2F-8.20.60	8	20	60	8	2	852
EM4F-8.20.60	8	20	60	8	4	852
EM2F-8.30.75	8	30	75	8	2	1247
EM4F-8.30.75	8	30	75	8	4	1247
EM2F-8.40.100	8	40	100	8	2	1657
EM4F-8.40.100	8	40	100	8	4	1657
EM2F-10.30.75	10	30	75	10	2	1420
EM4F-10.30.75	10	30	75	10	4	1420
EM2F-10.50.100	10	50	100	10	2	2249
EM4F-10.50.100	10	50	100	10	4	2249
EM2F-10.60.150	10	60	150	10	2	3460
EM4F-10.60.150	10	60	150	10	4	3460
EM2F-12.30.75	12	30	75	12	2	2012
EM4F-12.30.75	12	30	75	12	4	2012
EM2F-12.50.100	12	50	100	12	2	3060
EM4F-12.50.100	12	50	100	12	4	3060
EM2F-12.75.150	12	75	150	12	2	4500
EM4F-12.75.150	12	75	150	12	4	4500
E.M2F-12.100.150	12	100	150	12	2	5326
E.M2F-12.100.150	12	100	150	12	4	5326
EM2F-14.30.80	14	30	80	14	2	3905
EM4F-14.30.80	14	30	80	14	4	3905
EM2F-16.40.90	16	40	90	16	2	4616
EM4F-16.40.90	16	40	90	16	4	4616

Ball Nose - BN

Use For : 3D & Through Cutting
on solid wood, Partical board,
MDF



Code	Dia	Flute Length	Total Length	Shank Dia.	Teeth	Price
BN2F-1.6.50	1	6	50	3	2	300
BN4F-1.6.50	1	6	50	3	4	300
BN2F-2.8.50	2	8	50	3	2	331
BN4F-2.8.50	2	8	50	3	4	331
BN2F-3.16.50	3	16	50	3	2	260
BN4F-3.16.50	3	16	50	3	4	260
BN2F-3.25.75	3	25	75	3	2	450
BN4F-3.25.75	3	25	75	3	4	450
BN2F-4.14.50	4	14	50	4	2	308
BN4F-4.14.50	4	14	50	4	4	308
BN2F-4.40.75	4	40	75	4	2	568
BN4F-4.40.75	4	40	75	4	4	568
BN2F-4.50.100	4	50	100	4	2	805
BN4F-4.50.100	4	50	100	4	4	805
BN2F-5.16.50	5	16	50	5	2	414
BN4F-5.16.50	5	16	50	5	4	414
BN2F-5.40.75	5	40	75	5	2	710
BN4F-5.40.75	5	40	75	5	4	710
BN2F-5.50.100	5	50	100	5	2	1006
BN4F-5.50.100	5	50	100	5	4	1006
BN2F-6.18.50	6	18	50	6	2	462
BN4F-6.18.50	6	18	50	6	4	462
BN2F-6.30.75	6	30	75	6	2	781
BN4F-6.30.75	6	30	75	6	4	781
E.M2F-6.40.75	6	40	75	6	2	852
E.M2F-6.40.75	6	40	75	6	4	852
BN2F-6.35.100	6	35	100	6	2	1207
BN4F-6.35.100	6	35	100	6	4	1207
BN2F-8.20.60	8	20	60	8	2	852
BN4F-8.20.60	8	20	60	8	4	852
BN2F-8.30.75	8	30	75	8	2	1247
BN4F-8.30.75	8	30	75	8	4	1247
BN2F-8.40.100	8	40	100	8	2	1657
BN4F-8.40.100	8	40	100	8	4	1657
BN2F-10.30.75	10	30	75	10	2	1420
BN4F-10.30.75	10	30	75	10	4	1420
BN2F-10.50.100	10	50	100	10	2	2249
BN4F-10.50.100	10	50	100	10	4	2249
BN2F-10.60.150	10	60	150	10	2	3460
BN4F-10.60.150	10	60	150	10	4	3460
BN2F-12.30.75	12	30	75	12	2	2012
BN4F-12.30.75	12	30	75	12	4	2012
BN2F-12.50.100	12	50	100	12	2	3060
BN4F-12.50.100	12	50	100	12	4	3060
BN2F-12.75.150	12	75	150	12	2	4500
BN4F-12.75.150	12	75	150	12	4	4500
E.M2F-12.100.150	12	100	150	12	2	5326
E.M2F-12.100.150	12	100	150	12	4	5326
BN2F-14.30.80	14	30	80	14	2	3905
BN4F-14.30.80	14	30	80	14	4	3905
BN2F-16.40.90	16	40	90	16	2	4616
BN4F-16.40.90	16	40	90	16	4	4616

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Solid Carbide Straight Flute - ST

**ST**
 Use For : Through Cutting
 on solid wood, Partical board, MDF etc...

Code	Dia.	Flute Length	Total Length	Shank Dia.	Teeth	Price
ST.2.38	2	8	38	3	2	237
ST.2.68	2	8	50	6	2	450
ST.3.315	3	15	45	3	2	237
ST.3.325	3	25	60	3	2	320
ST.3.615	3	15	50	6	2	492
ST.4.420	4	20	50	4	2	370
ST.4.620	4	20	50	6	2	492
ST.4.425	4	25	50	4	2	380
ST.5.625	5	25	50	6	2	450
ST.6.620	6	20	50	6	2	480
ST.6.625	6	25	50	6	2	500
ST.6.630	6	30	60	6	2	568
ST.6.640	6	40	75	6	2	800
ST.6.650	6	50	90	6	2	1183
ST.8.830	8	30	65	8	2	950
ST.8.840	8	40	75	8	2	1302
ST.8.850	8	50	90	8	2	1657
ST.10.1030	10	30	70	10	2	1420
ST.10.50100	10	50	100	10	2	2130
ST.12.1230	12	30	75	12	2	2367
ST.12.50100	12	50	100	12	2	3195

Corn Bit - CN1

**CN-1**
 Use For : Through Cutting
 on Cement Sheet, Acrylic,
 Partical Board & Marble

Code	Dia.	Flute Length	Total Length	Shank Dia.	Price
CN2-12.38	2	12	38	3	331
CN3-15.38	3	15	38	3	355
CN4-18.50	4	18	50	4	430
CN6-25.50	6	25	50	6	770
CN8-32.60	8	32	60	8	1302
CN10-30.75	10	30	75	10	2130
CN12-30.75	12	30	75	12	2840

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Use for Carving - PTST (Steel Shank)

**PT-ST**
 Use For : Through Cutting
 on ACP Sheet, Acrylic,
 Partical board, MDF ,
 All type of letter cutting

Code	Dia.	Flute Length	Total Length	Shank Dia.	Teeth	Price
LA-ST-2-8.6	2	2	50	6	2	385
LA-ST-2-8.6.35	2	8	50	6.35	2	385
LA-ST-2-8.8	2	8	50	8	2	385
LA-ST-2-8.12	2	8	50	12	2	385
LA-ST-3-12.6	3	12	50	6	2	462
LA-ST-3-12.6.35	3	12	50	6.35	2	462
LA-ST-3-12.8	3	12	50	8	2	462
LA-ST-3-12.12	3	12	50	12	2	462
LA-ST-4-16.6	4	16	50	6	2	577
LA-ST-4-16.6.35	4	16	50	6.35	2	577
LA-ST-4-16.8	4	16	50	8	2	577
LA-ST-4-16.12	4	16	50	12	2	577
LA-ST-6-16.8	6	16	50	8	2	692
LA-ST-6-16.12	6	16	50	12	2	769
LA-ST-6-20.8	6	20	55	8	2	769
LA-ST-6-20.12	6	20	55	12	2	769
LA-ST-6-25.8	6	25	55	8	2	769
LA-ST-6-25.12	6	25	65	12	2	769
LA-ST-8-30.12	8	30	75	12	2	1385

Straight bit with 3 Flute Solid Carbide (Steel Shank)

**PT-STH**
 Use For : Through Cutting on ACP Sheet, Acrylic,
 Partical board, MDF , All type of letter cutting

Code	Dia.	Flute Length	Total Length	Shank Dia.	Teeth	Price
PT-STH-6-322	6	22	70	12	3	969
PT-STH-6-328	6	28	80	12	3	1250
PT-STH-8-322	8	22	70	12	3	1400
PT-STH-8-328	8	28	80	12	3	1800

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Solid Carbide Single Lip Tool - SL

 Use For : Through Cutting
 on Acrylic, Plastic & ACP Sheet


Code	Dia.	Flute Length	Total Length	Shank Dia.	Teeth	Price
SL2-8.38	2	8	38	3	1	365
SL3-12.38	3	12	38	3	1	365
SL4-16.45	4	16	45	4	1	440
SL5-20.50	5	20	50	5	1	540
SL6-25.50	6	25	50	6	1	658
SL6-35.70	6	35	70	6	1	900
SL6-50.100	6	50	100	6	1	1300
SL8-30.60	8	30	60	8	1	1400
SL8.40.75	8	40	75	8	1	1302
SL8.50.100	8	50	100	8	1	1775
SL10.50.100	10	50	100	10	1	2485
SL10.30.70	10	30	70	10	1	1657
SL12.35.75	12	35	75	12	1	2485

Carbide Taper Spiral - TBN

Endmill / Ballnose

 Use For : 3D Engraving
 on MDF & Solid Wood


Code	Dia.	Flute Length	Total Length	Shank Dia.	Teeth	Price
TBN-2-20.60-6	2	20	60	6	2	830
TBN-3-35.70-6	3	35	70	6	2	1000
TBN-3-50.100-6	3	50	100	6	2	1500
TBN-3-35.70-8	3	35	70	8	2	1500
TBN-3-50.100-8	3	50	100	8	2	1846
TBN-4-35.70-6	4	35	70	6	2	1000
TBN-4-50.100-6	4	50	100	6	2	1500
TBN-4-35.70-8	4	35	70	8	2	1500

Carbide Rougher Endmill - RF

(Cheap breaker)

 Use For : Through Cutting
 on MDF, Partical Board & Solid Wood


Code	Dia.	Flute Length	Total Length	Shank Dia.	Teeth	Price
RF4T- 4.18.50	4	18	50	4	4	1385
RF4T-6.25.50	6	25	50	6	4	2308
RF4T-8.25.60	8	25	60	8	4	2462
RF4T- 10.30.75	10	30	75	10	4	4000
RF4T- 12.30.75	12	30	75	12	4	5770
RF3T- 14.95.150	14	95	150	14	3	*
RF3T- 16.95.150	16	95	150	16	3	*
RF3T- 18.120.170	18	120	170	18	3	*

Engraving Bits - EG

Use For : Engraving & writing Tools



Code	Dia.	Total Length	Shank Dia.	Teeth	Price
EG-6.2.60	6	60	6	2	600
EG-6.2.70	6	70	6	2	650
EG-6.2.80	6	80	6	2	700
EG-6.2.100	6	100	6	2	750
EG-8.2.80	8	80	8	2	961
EG-8.2.100	8	100	8	2	1077

Tapper Ball Nose - TBULL-ST

As Per your Require Size


 Use For : 3D Engraving
 on MDF & Solid Wood
Straight Flute

Code No.	d	Shank	C.L	OAL	Price
TBULL-ST-1	3	6	50	100	1538
TBULL-ST-2	4	6	50	100	1845
TBULL-ST-3	3	6	25	50	700
TBULL-ST-4	4	6	25	50	700
TBULL-ST-5	3	6	35	70	850
TBULL-ST-6	4	6	35	70	850

Solid Carbide "V" Point Tool - CAR

Degree As Per Your Requirement

 Use For : Carving & Writing on
 Wood & Granite


Code No.	Dia (D)	CL	TL	Degree	Price
CAR-10	4	7	50	30	462
CAR-11	4	11	50	20	462
CAR-12	4	15	50	15	462
CAR-13	6	11	75	30	615
CAR-14	6	17	75	20	615
CAR-15	6	22	75	15	615
CAR-16	8	15	100	30	923
CAR-17	8	22	100	20	923
CAR-18	8	30	100	15	923

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Solid Carbide Single Lip

Use for : ACP


Code	Dia.	Total Length	Shank Dia.	Teeth	Price
ACP-2	2	38	3	1	355
ACP-3	3	38	3	1	355
ACP-4	4	45	4	1	473
ACP-6	6	50	6	1	710

DOWNCUT SPIRAL ENDMILL (2 FLUTES)



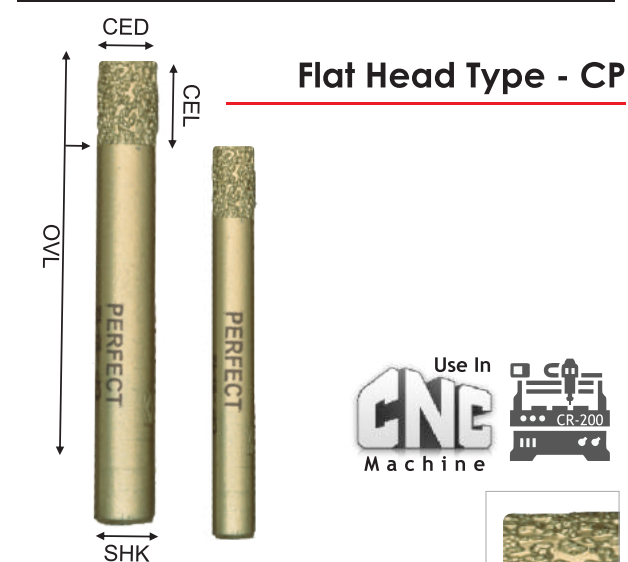
Code	Dia.	Total Length	Shank Dia.	Teeth	Price
DC-315	3	50	3	2	426
DC-418	4	50	4	2	473
DC-620	6	50	6	2	710
DC-825	8	60	8	2	1183

COMPRESSION BITS - UP & DOWN CUT (2 FLUTES)



Code	Dia.	Total Length	Shank Dia.	Teeth	Price
UD-418	4	50	4	2	592
UD-620	6	50	6	2	947
UD-825	8	60	8	2	1539

USE IN CNC STONE ENGRAVING MACHINE


Flat Head Type - CP

Code No.	SHK (mm)	CED (mm)	CEL (mm)	OVL	Price
CP4-10	4	4	10	60	363
CP6-12	6	6	12	60	363
CP6-20	6	6	20	90	424
CP8-12	8	8	12	60	424
CP8-20	8	8	20	90	484
CP10-12	10	10	12	60	484
CP12-12	12	12	12	60	545

Flat Head with Groove Type - CPC



Code No.	SHK (mm)	CED (mm)	CEL (mm)	OVL (mm)	Price
CPC6-12	6	6	12	60	633
CPC8-12	8	8	12	60	743

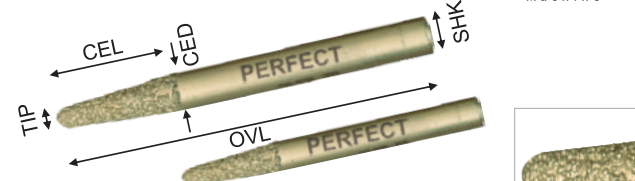
Ball Head Type - CQ



Code No.	SHK (mm)	CED (mm)	CEL (mm)	OVL (mm)	Price
CQ6-12	6	6	12	60	396
CQ6-20	6	6	20	90	462
CQ8-12	8	8	12	60	462
CQ8-20	8	8	20	90	528
CQ10-12	10	10	12	60	528
CQ12-12	12	12	12	60	594

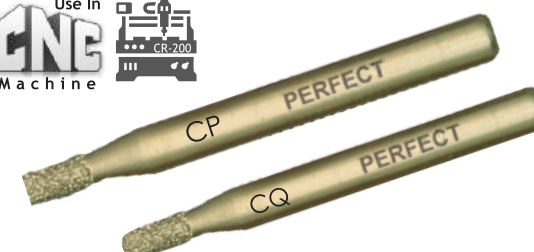
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Conical Head Type - CZ



Code No.	SHK (mm)	TIP (mm)	CEL (mm)	OVL (mm)	Price
CZ4.0.5-12	4	0.5	12	60	545
CZ6.2-12	6	2	12	60	545
CZ6.3-12	6	3	12	60	545
CZ6.3-20	6	3	20	60	545
CZ8.3-20	8	3	20	90	666
CZ8.4-30	8	4	30	90	666
CZ8.5-30	8	5	30	90	666
CZ10.3-60	10	3	60	120	968
CZ10.4-60	10	4	60	120	968
CZ10.6-30	10	6	30	90	968
CZ12.3-100	12	3	100	160	1694
CZ12.4-60	12	4	60	120	1089
CZ12.4-100	12	4	100	160	1694
CZ12.6-60	12	6	60	120	1089
CZ12.6-100	12	6	100	160	1694
CZ16.6-150	16	6	150	230	3630

Flat & ball Head Type - CQ



Code No.	SHK (mm)	CED (mm)	CEL (mm)	OVL (mm)	Price
CQ6.4-9	6	4	9	60	495
CP6.4-9	6	4	9	60	495

Sintered Conical Head Type - FZ

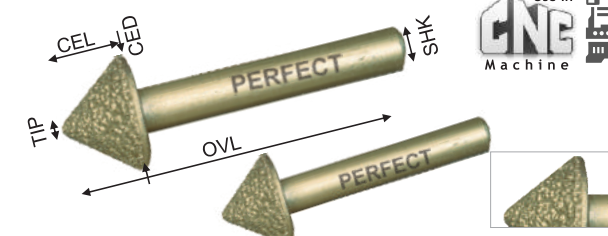


Code No.	SHK	CED	CEL	OVL	Price
FZ6.3-20	6	3	20	75	743
FZ8.3-25	8	3	25	75	891
FZ8.6-25	8	6	25	75	891
FZ10.6-30	10	6	30	80	1139

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3D Mushroom Shaped Head - CM



Code No.	SHK (mm)	Tip/Ced (mm)	CEL (mm)	OVL (mm)	Price
CM8-60	8	3/8	5	60	495
CM8-90	8	3/8	4	90	495
CM6-10-60	6	3/10	7	60	605
CM6-10-90	6	3/10	4	90	605
CM8-20-90	8	3/20	10	90	798
CM8-20-120	8	3/20	6	120	798

Sintered Flat Head Type- FP


FP


Code No.	SHK	CED	CEL	OVL	Price
FP6-15	6	6	15	60	715
FP8-20	8	8	20	70	990
FP10-20	10	10	20	70	1089

Sintered Ball Head Type - FQ



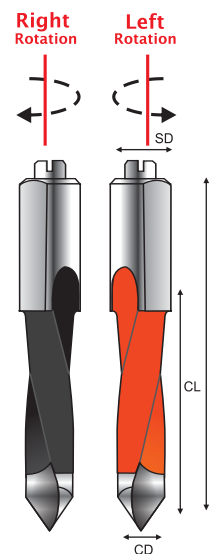
Code No.	SHK	CEL	OVL	Price
FQ6-15	6	15	60	715
FQ6-20	6	20	90	825
FQ10-20	10	20	70	1210

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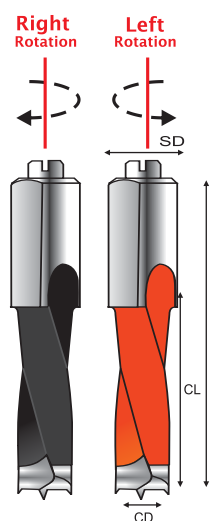
Through Hole Bits - LATH-370R



Code Right	Code Left	D	CL	Price
LATH-357R	LATH-357L	3	25	1462
LATH-457R	LATH-457L	4	25	923
LATH-557R	LATH-557L	5	25	769
LATH-657R	LATH-657L	6	25	831
LATH-757R	LATH-757L	7	25	846
LATH-857R	LATH-857L	8	25	846
LATH-957R	LATH-957L	9	25	923
LATH-1057R	LATH-1057L	10	25	923
LATH-1157R	LATH-1157L	11	25	1000
LATH-1257R	LATH-1257L	12	25	1000
LATH-1557R	LATH-1557L	15	25	1385

Code Right	Code Left	D	CL	Price
LATH-370R	LATH-370L	3	35	1462
LATH-470R	LATH-470L	4	35	923
LATH-570R	LATH-570L	5	35	769
LATH-670R	LATH-670L	6	35	831
LATH-770R	LATH-770L	7	35	846
LATH-870R	LATH-870L	8	35	846
LATH-970R	LATH-970L	9	35	923
LATH-1070R	LATH-1070L	10	35	923
LATH-1170R	LATH-1170L	11	35	1000
LATH-1270R	LATH-1270L	12	35	1000
LATH-1570R	LATH-1570L	15	35	1385

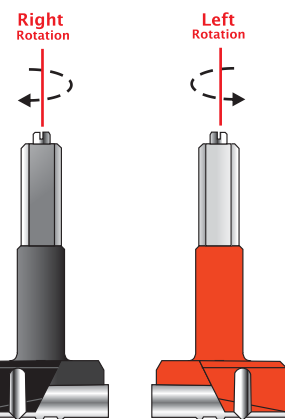
Multi Boring Bits - LAMB-370R(Dowel Drills)



Code Right	Code Left	D	CL	Price
LAMB-357R	LAMB-357L	3	25	1308
LAMB-457R	LAMB-457L	4	25	692
LAMB-557R	LAMB-557L	5	25	654
LAMB-657R	LAMB-657L	6	25	692
LAMB-757R	LAMB-757L	7	25	692
LAMB-857R	LAMB-857L	8	25	692
LAMB-957R	LAMB-957L	9	25	769
LAMB-1057R	LAMB-1057L	10	25	769
LAMB-1157R	LAMB-1157L	11	25	923
LAMB-1257R	LAMB-1257L	12	25	923
LAMB-1557R	LAMB-1557L	15	25	1385

Code Right	Code Left	D	CL	Price
LAMB-370R	LAMB-370L	3	35	1308
LAMB-470R	LAMB-470L	4	35	692
LAMB-570R	LAMB-570L	5	35	654
LAMB-670R	LAMB-670L	6	35	692
LAMB-770R	LAMB-770L	7	35	692
LAMB-870R	LAMB-870L	8	35	692
LAMB-970R	LAMB-970L	9	35	769
LAMB-1070R	LAMB-1070L	10	35	769
LAMB-1170R	LAMB-1170L	11	35	923
LAMB-1270R	LAMB-1270L	12	35	923
LAMB-1570R	LAMB-1570L	15	35	1385

Hinge Boring Bits - LAHB-1570R



Right

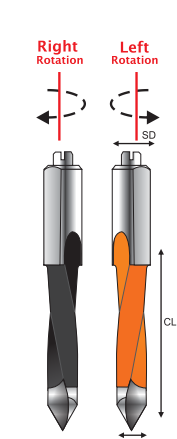
Code Right	d	OAL (mm)	Price
LAHB-1570R	15	70	1000
LAHB-1870R	18	70	1154
LAHB-2070R	20	70	1154
LAHB-2570R	25	70	1231
LAHB-3070R	30	70	1385
LAHB-3570R	35	70	1462
LAHB-6370R	63.5	70	3385

Left

Code Left	d	OAL (mm)	Price
LAHB-1570L	15	70	1000
LAHB-1870L	18	70	1154
LAHB-2070L	20	70	1154
LAHB-2570L	25	70	1231
LAHB-3070L	30	70	1385
LAHB-3570L	35	70	1462
LAHB-6370L	63.5	70	3385



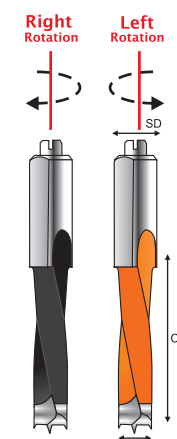
Through Hole Bits - GTH-370R



Code Right	Code Left	D	CL	Price
GTH-357R	GTH-357L	3	25	500
GTH-457R	GTH-457L	4	25	525
GTH-557R	GTH-557L	5	25	525
GTH-657R	GTH-657L	6	25	550
GTH-757R	GTH-757L	7	25	550
GTH-857R	GTH-857L	8	25	550
GTH-957R	GTH-957L	9	25	575
GTH-1057R	GTH-1057L	10	25	575
GTH-1157R	GTH-1157L	11	25	575
GTH-1257R	GTH-1257L	12	25	650
GTH-1557R	GTH-1557L	15	25	750

Code Right	Code Left	D	CL	Price
GTH-370R	GTH-370L	3	35	500
GTH-470R	GTH-470L	4	35	525
GTH-570R	GTH-570L	5	35	525
GTH-670R	GTH-670L	6	35	550
GTH-770R	GTH-770L	7	35	550
GTH-870R	GTH-870L	8	35	550
GTH-970R	GTH-970L	9	35	575
GTH-1070R	GTH-1070L	10	35	575
GTH-1170R	GTH-1170L	11	35	575
GTH-1270R	GTH-1270L	12	35	650
GTH-1570R	GTH-1570L	15	35	750

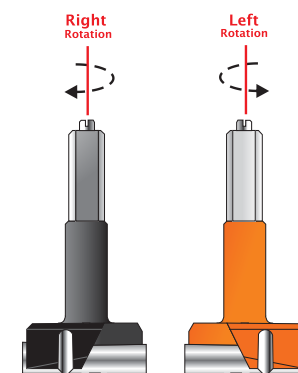
Multi Boring Bits - GMB-370R



Code Right	Code Left	D	CL	Price
GMB-357R	GMB-357L	3	25	346
GMB-457R	GMB-457L	4	25	346
GMB-557R	GMB-557L	5	25	354
GMB-657R	GMB-657L	6	25	362
GMB-757R	GMB-757L	7	25	369
GMB-857R	GMB-857L	8	25	369
GMB-957R	GMB-957L	9	25	369
GMB-1057R	GMB-1057L	10	25	385
GMB-1157R	GMB-1157L	11	25	423
GMB-1257R	GMB-1257L	12	25	423
GMB-1557R	GMB-1557L	15	25	538

Code Right	Code Left	D	CL	Price
GMB-370R	GMB-370L	3	35	346
GMB-470R	GMB-470L	4	35	346
GMB-570R	GMB-570L	5	35	354
GMB-670R	GMB-670L	6	35	362
GMB-770R	GMB-770L	7	35	369
GMB-870R	GMB-870L	8	35	369
GMB-970R	GMB-970L	9	35	369
GMB-1070R	GMB-1070L	10	35	385
GMB-1170R	GMB-1170L	11	35	423
GMB-1270R	GMB-1270L	12	35	423
GMB-1570R	GMB-1570L	15	35	538

Hinge Boring Bits - GHB-1570R



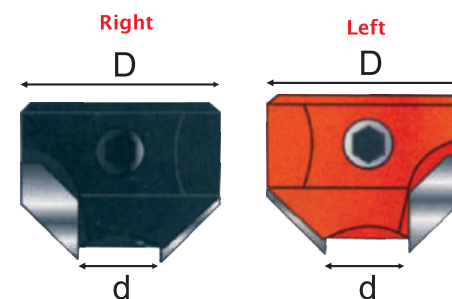
Right

Code Right	d	OAL (mm)	Price
GHB-1570R	15	70	692
GHB-1870R	18	70	800
GHB-2070R	20	70	900
GHB-2570R	25	70	950
GHB-3070R	30	70	1000
GHB-3570R	35	70	1050
GHB-6370R	63.5	70	1850

Left

Code Left	d	OAL (mm)	Price
GHB-1570L	15	70	692
GHB-1870L	18	70	800
GHB-2070L	20	70	900
GHB-2570L	25	70	950
GHB-3070L	30	70	1000
GHB-3570L	35	70	1050
GHB-6370L	63.5	70	1850

T.C.T. Counter Shank - PTB.CS-4R



Code Right	Code Left	d	D	Price
PTB.CS-4R	PTB.CS-4L	4	12	1000
PTB.CS-5R	PTB.CS-5L	5	14	1000
PTB.CS-6R	PTB.CS-6L	6	14	1000
PTB.CS-7R	PTB.CS-7L	7	16	1000
PTB.CS-8R	PTB.CS-8L	8	18	1000
PTB.CS-9R	PTB.CS-9L	9	19	1000
PTB.CS-10R	PTB.CS-10L	10	20	1000
PTB.CS-11R	PTB.CS-11L	11	22	1000
PTB.CS-12R	PTB.CS-12L	12	25	1000



Grooving Cutter - P601



Use For CM 4 Machine

Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Teeth	Price
P601-A	75	20	3	6	362
P602-A	75	20	4	6	362
P603-A	75	20	5	6	377
P604-A	75	20	6	6	377
P605-A	75	20	8	6	408
P606-A	75	20	9	6	423
P607-A	75	20	10	6	446
P608-A	75	20	12	6	492
P601-B	75	1"	3	6	362
P602-B	75	1"	4	6	362
P603-B	75	1"	5	6	377
P604-B	75	1"	6	6	377
P605-B	75	1"	8	6	408
P606-B	75	1"	9	6	423
P607-B	75	1"	10	6	446
P608-B	75	1"	12	6	492

P601	100	20	3	6	362
P601-C	100	20	3	8	-
P601-D	100	20	3.5	8	-
P602	100	20	4	6	362
P602-C	100	20	4	8	-
P603	100	20	5	6	377
P604	100	20	6	6	377
P605	100	20	8	6	408
P606	100	20	9	6	423
P607	100	20	10	6	446
P608	100	20	12	6	492
P609	100	1"	3	6	385
P610	100	1"	4	6	385
P611	100	1"	5	6	408
P612	100	1"	6	6	415
P613	100	1"	8	6	469
P614	100	1"	9	6	492
P615	100	1"	10	6	508
P616	100	1"	12	6	538

Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Teeth	Price
P617	110	1 1/4"	3	6	385
P618	110	1 1/4"	4	6	385
P619	110	1 1/4"	5	6	408
P620	110	1 1/4"	6	6	415
P621	110	1 1/4"	8	6	469
P622	110	1 1/4"	9	6	492
P623	110	1 1/4"	10	6	508
P624	110	1 1/4"	12	6	538
P625	110	1 1/4"	15	6	923
P626	110	1 1/4"	19	6	1169
P627	110	1 1/4"	25	6	1385
P628	110	1 1/4"	32	6	1939
P629	110	1 1/4"	38	6	2692
P630	125	1"	4	6	385
P631	125	1"	6	6	415
P632	125	1"	8	6	469
P633	125	1"	9	6	492
P634	125	1"	10	6	508
P635	125	1"	12	6	538
P636	150	3/4"	3	6	385
P636-A	150	3/4"	3.5	6	385
P637	150	3/4"	4	6	385
P638	150	3/4"	5	6	408
P639	150	3/4"	6	6	415
P640	150	3/4"	8	6	469
P641	150	3/4"	9	6	492
P642	150	3/4"	10	6	508
P643	150	3/4"	12	6	538
P644	150	3/4"	15	6	923
P645	150	3/4"	19	6	1169
P645-A	150	3/4"	22	6	1385
P646	150	3/4"	25	6	1477
P647	150	3/4"	32	6	1939
P647-A	150	3/4"	35	6	2446
P648	150	3/4"	38	6	2692
P649	150	1"	3	6	385
P649-C	150	1"	3	8	-
P649-A	150	1"	3.5	6	385
P649-D	150	1"	3.5	8	-
P650	150	1"	4	6	385
P650-A	150	1"	4	8	-
P651	150	1"	5	6	408
P652	150	1"	6	6	415
P653	150	1"	8	6	469
P654	150	1"	9	6	492
P655	150	1"	10	6	508
P656	150	1"	12	6	538
P657	150	1"	15	6	923
P658	150	1"	19	6	1169
P658-A	150	1"	22	6	1385
P659	150	1"	25	6	1477
P660	150	1"	32	6	1939
P660-A	150	1"	35	6	2446
P661	150	1"	38	6	2692

Grooving Cutter P662

Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Teeth	Price
P662	150	1 1/4"	3	6	385
P662-A	150	1 1/4"	3.5	6	385
P663	150	1 1/4"	4	6	385
P664	150	1 1/4"	5	6	408
P665	150	1 1/4"	6	6	415
P666	150	1 1/4"	8	6	469
P667	150	1 1/4"	9	6	492
P668	150	1 1/4"	10	6	508
P669	150	1 1/4"	12	6	538
P670	150	1 1/4"	15	6	923
P671	150	1 1/4"	19	6	1169
P671-A	150	1 1/4"	22	6	1385
P672	150	1 1/4"	25	6	1477
P673	150	1 1/4"	32	6	1939
P673-A	150	1 1/4"	35	6	2446
P674	150	1 1/4"	38	6	2692
P675	200	1"	4	8	738
P676	200	1"	5	8	769
P677	200	1"	6	8	815
P678	200	1"	8	8	877
P679	200	1"	9	8	923
P680	200	1"	10	8	1015
P681	200	1"	12	8	1062
P682	200	1"	15	8	1939
P683	200	1"	19	8	2400
P684	200	1"	25	8	3415
P685	200	1"	32	8	3877
P685-A	200	1"	35	8	4246
P686	200	1"	38	8	4708

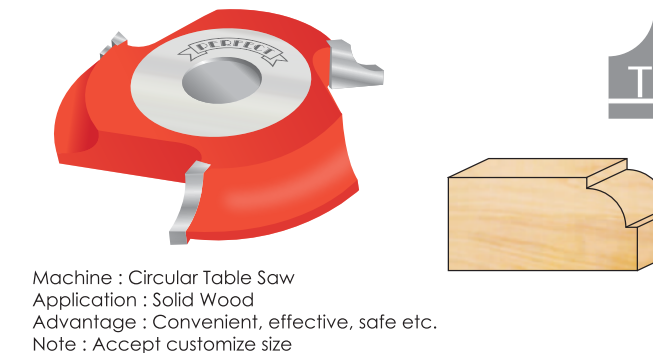
Outside Molem Cutter - P861



1" BORE - RIGHT SIDE

Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Teeth	Price
P861	125	1"	8	3	700
P862	125	1"	10	3	700
P863	125	1"	12	3	846
P864	125	1"	15	3	1062
P865	125	1"	19	3	1292
P866	125	1"	22	3	1600
P867	125	1"	25	3	1939

Inside Molem Cutter - P850



1" BORE - RIGHT SIDE

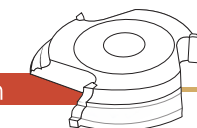
Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Teeth	Price
P850	125	1"	8	3	423
P851	125	1"	10	3	538
P852	125	1"	12	3	585
P853	125	1"	15	3	738
P854	125	1"	19	3	969
P855	125	1"	22	3	1292
P856	125	1"	25	3	1385
P857	125	1"	27	3	1477
P858	125	1"	32	3	1708
P859	125	1"	35	3	2031
P860	125	1"	38	3	2400

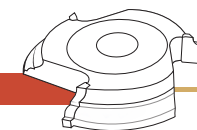
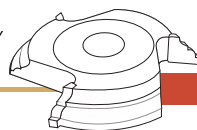
1 1/4" BORE - RIGHT SIDE

Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Teeth	Price
P850-R	125	1 1/4"	8	3	423
P851-R	125	1 1/4"	10	3	538
P852-R	125	1 1/4"	12	3	585
P853-R	125	1 1/4"	15	3	738
P854-R	125	1 1/4"	19	3	969
P855-R	125	1 1/4"	22	3	1292
P856-R	125	1 1/4"	25	3	1385
P857-R	125	1 1/4"	27	3	1477
P858-R	125	1 1/4"	32	3	1708
P859-R	125	1 1/4"	35	3	2031
P860-R	125	1 1/4"	38	3	2400

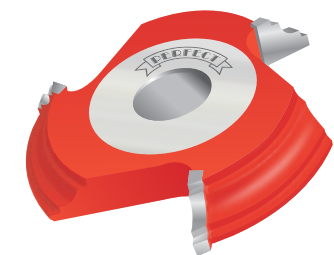
1 1/4" BORE - LEFT SIDE

Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Teeth	Price
P850-L	125	1 1/4"	8	3	423
P851-L	125	1 1/4"	10	3	538
P852-L	125	1 1/4"	12	3	585
P853-L	125	1 1/4"	15	3	738
P854-L	125	1 1/4"	19	3	969
P855-L	125	1 1/4"	22	3	1292
P856-L	125	1 1/4"	25	3	1385
P857-L	125	1 1/4"	27	3	1477
P858-L	125	1 1/4"	32	3	1708
P859-L	125	1 1/4"	35	3	2031
P860-L	125	1 1/4"	38	3	2400



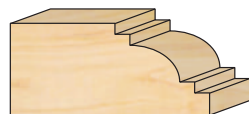


Double Fillet Cove Frame Cutter - 2001



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
125	25.4	3T

Wooden Sample



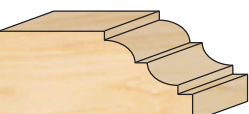
Code No.	Wood Size(mm)	Cutter Thickness	Price
2001	15x15	12	846
2002	18x18	15	1077
2003	20x20	17	1385
2004	22x22	19	1462
2005	25x25	22	1692
2006	28x15	25	1808
2007	28x28	25	1808
2008	32x18	28	2231
2009	32x32	28	2231
2010	36x15	32	2615
2011	36x18	32	2615
2012	36x22	32	2615
2013	36x28	32	2615
2014	36x36	32	2615
2014A	44x44	38	3385

Multi Form Frame Cutter - 2029



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
125	25.4	3T

Wooden Sample



Code No.	Wood Size(mm)	Cutter Thickness	Price
2029	15x15	12	846
2030	18x18	15	1077
2031	20x20	17	1385
2032	22x22	19	1462
2033	25x25	22	1692
2034	28x15	25	1808
2035	28x28	25	1808
2036	32x18	28	2231
2037	32x32	28	2231
2038	36x15	32	2615
2039	36x18	32	2615
2040	36x22	32	2615
2041	36x28	32	2615
2042	36x36	32	2615
2042A	44x44	38	3385

Ogee Fillet Frame Cutter - 2057



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
125	25.4	3T

Wooden Sample



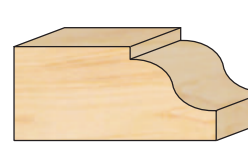
Code No.	Wood Size(mm)	Cutter Thickness	Price
2057	15x15	12	846
2058	18x18	15	1077
2059	20x20	17	1385
2060	22x22	19	1462
2061	25x25	22	1692
2062	28x15	25	1808
2063	28x28	25	1808
2064	32x18	28	2231
2065	32x32	28	2231
2066	36x15	32	2615
2067	36x18	32	2615
2068	36x22	32	2615
2069	36x28	32	2615
2070	36x36	32	2615
2070A	44x44	38	3385

Ogee Frame Cutter - 2085



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
125	25.4	3T

Wooden Sample



Code No.	Wood Size(mm)	Cutter Thickness	Price
2085	15x15	12	846
2086	18x18	15	1077
2087	20x20	17	1385
2088	22x22	19	1462
2089	25x25	22	1692
2090	28x15	25	1808

Classical Ogee Frame Cutter - 2091



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
125	25.4	3T

Wooden Sample



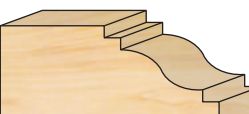
Code No.	Wood Size(mm)	Cutter Thickness	Price
2091	15x15	12	846
2092	18x18	15	1077
2093	20x20	17	1385
2094	22x22	19	1462
2095	25x25	22	1692
2096	28x15	25	1808
2097	28x28	25	1808
2098	32x18	28	2231

Ogee Double Fillet Frame Cutter - 2015



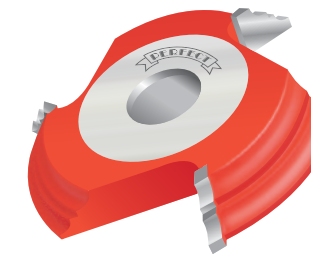
Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
125	25.4	3T

Wooden Sample



Code No.	Wood Size(mm)	Cutter Thickness	Price
2015	15x15	12	846
2016	18x18	15	1077
2017	20x20	17	1385
2018	22x22	19	1462
2019	25x25	22	1692
2020	28x15	25	1808
2021	28x28	25	1808
2022	32x18	28	2231
2023	32x32	28	2231
2024	36x15	32	2615
2025	36x18	32	2615
2026	36x22	32	2615
2027	36x28	32	2615
2028	36x36	32	2615
2028A	44x44	38	3385

Double Round Fillet Frame Cutter - 2043



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
125	25.4	3T

Wooden Sample



Code No.	Wood Size(mm)	Cutter Thickness	Price
2043	15x15	12	846
2044	18x18	15	1077
2045	20x20	17	1385
2046	22x22	19	1462
2047	25x25	22	1692
2048	28x15	25	1808
2049	28x28	25	1808
2050	32x18	28	2231
2051	32x32	28	2231
2052	36x15	32	2615
2053	36x18	32	2615
2054	36x22	32	2615
2055	36x28	32	2615
2056	36x36	32	2615
2056A	44x44	38	3385

Classical Ogee Frame Cutter - 2071



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
125	25.4	3T

Wooden Sample



Code No.	Wood Size(mm)	Cutter Thickness	Price
2071	15x15	12	846
2072	18x18	15	1077
2073	20x20	17	1385
2074	22x22	19	1462
2075	25x25	22	1692
2076	28x15	25	1808
2077	28x28	25	1808
2078	32x18	28	2231
2079	32x32	28	2231
2080	36x15	32	2615
2081	36x18	32	2615
2082	36x22	32	2615
2083	36x28	32	2615
2084	36x36	32	2615
2084A	44x44	38	3385

Tapper with Degree Frame Cutter-2098A

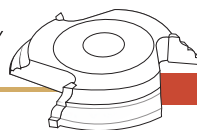


Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
125	25.4	3T

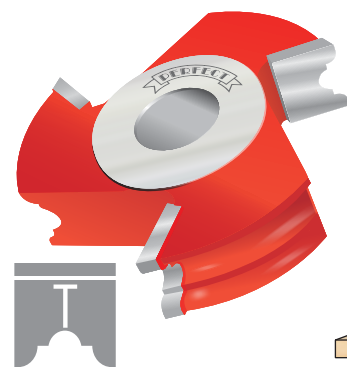
Wooden Sample



Code No.	Wood Size(mm)	Cutter Thickness	Price
2098A	15x15	12	846
2098B	18x18	15	1077
2098C	20x20	17	1385
2098D	22x22	19	1462
2098E	25x25	22	1692
2098F	28x28	25	1808



Classical Profile Cutter - 1001



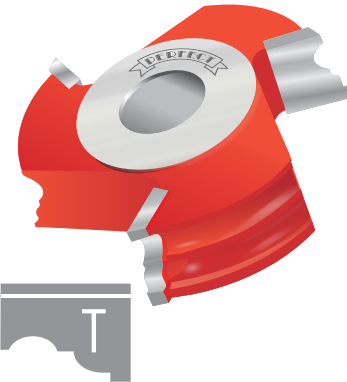
Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
108	25.4	3T

Wooden Sample



Code No.	Wood Size(mm)	Cutter Thickness	Price
1001	15x8	19	1692
1002	18x10	25	1923
1003	20x8	25	1923
1004	20x10	25	1923
1005	22x8	25	1923
1006	22x10	25	1923
1007	25x10	30	2462
1008	28x10	32	2462
1009	32x10	38	2923
1010	32x12	38	2923
1011	36x15	38	3231

Cove & Full Bead Profile Cutter - 1012



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
108	25.4	3T

Wooden Sample



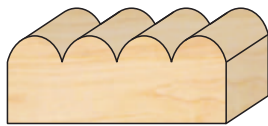
Code No.	Wood Size(mm)	Cutter Thickness	Price
1012A	15x8	19	1692
1012	15x10	19	1692
1013	15x15	19	1923

Four Flute Cutter - 1028



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
108	25.4	3T

Wooden Sample



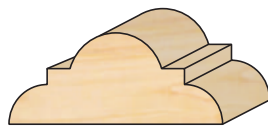
Code No.	Wood Size(mm)	Cutter Thickness	Price
1028	20x8	32	2462
1029	22x8	32	2462
1030	22x10	32	2462
1031	28x10	38	2923
1032	35x10	45	3846

Screen Mould Cutter - 1033

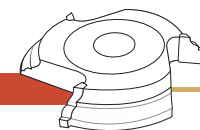


Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
108	25.4	3T

Wooden Sample



Code No.	Wood Size(mm)	Cutter Thickness	Price
1033	15x8	25	2031
1034	20x10	32	2462
1035	22x10	32	2462
1036	28x10	38	2923
1037	32x10	38	2923
1038	32x12	38	3231
1039	36x12	45	4246
1040	36x15	45	4246



Cove Bead Cutter - 1041



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
108	25.4	3T

Wooden Sample



Code No.	Wood Size(mm)	Cutter Thickness	Price
1041	10x15	19	1923
1042	15x10	19	1923
1043	15x15	19	1923
1044	18x10	25	1923
1045	22x10	25	1923
1046	22x15	25	2123

Cove Ogee Cutter - 1047



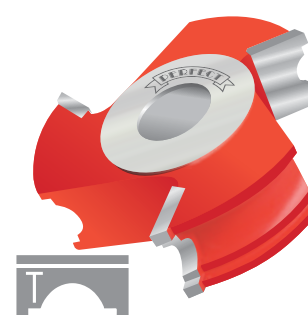
Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
108	25.4	3T

Wooden Sample



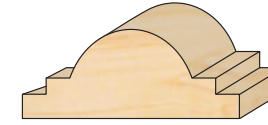
Code No.	Wood Size(mm)	Cutter Thickness	Price
P1047-A	15X10	19	1692
P1047	15X15	19	1923
P1048-A	19X10	25	1923
P1048	19X15	25	2123
P1049-A	20X8	25	1923
P1049	20X10	25	1923
P1050-A	22X8	25	1923
P1050	22X10	25	1923
P1051	22X15	25	2123
P1052	28X12	35	2923
P1053	28X15	35	3231
P1054	32X12	38	2923
P1055	32X15	38	3231
P1056	35X12	45	3846
P1057	35X15	45	4246

Classical Cutter - 1058



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
108	25.4	3T

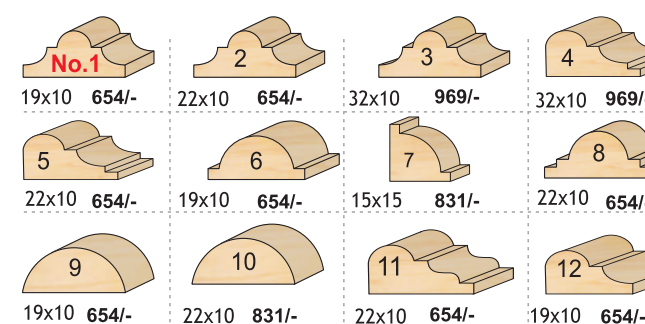
Wooden Sample



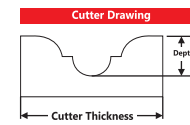
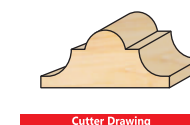
Code No.	Wood Size(mm)	Cutter Thickness	Price
1058	15X8	19	1692
1059	18X8	25	1923
1060	18X10	25	1923
1061	20X8	25	1923
1062	20X10	25	1923
1063	22X8	25	1923
1064	22X10	25	1923
1065	32X10	38	2923
1066	32X12	38	2923
1067	36X12	38	2923
1068	36X15	38	3231
1069	45X15	50	4246

Profile Blade

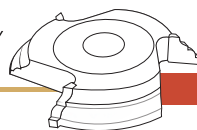
12 pieces blade set as per wooden picture and size Price : **7846/-**



Wooden Sample



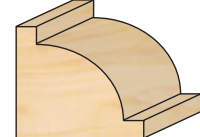
Width	Depth	Thick (mm)	Price
Up to 25	Up to 12	6	654
26 to 32	Up to 12	6	831
33 to 38	Up to 12	6	969
39 to 50	Up to 12	6	1292
51 to 60	Up to 12	6	1569
61 to 70	Up to 12	6	1846
71 to 80	Up to 12	6	2123
81 to 90	Up to 12	6	2400
91 to 100	Up to 12	6	2769
101 to 110	Up to 12	6	3046
111 to 120	Up to 12	6	3323
121 to 130	Up to 12	6	3600



Beading Cutter - 1070



Wooden Sample



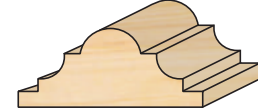
Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
108	25.4	3T

Code No.	Wood Size(mm)	Cutter Thickness	Price
1070A	8x8	19	1692
1070	10x10	25	1923
1071	12x12	25	1923
1072	15x15	32	2462
1073	19x19	38	2923
P1074A	22x22	45	3846
P1074	25x25	50	3846

Classical Cutter - 1075



Wooden Sample



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
108	25.4	3T

Code No.	Wood Size(mm)	Cutter Thickness	Price
1075	18x10	25	1923
1076	20x10	25	1923
1077	22x10	25	1923
1078	28x12	32	2462
1079	32x10	38	2923
1080	32x12	38	2923
1081	36x12	38	2923
1082	45x15	50	4246

Multi Form Cutter - P1083



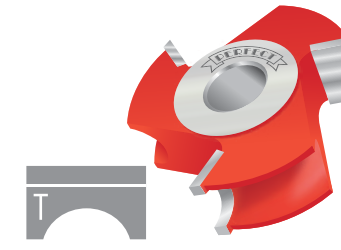
Wooden Sample



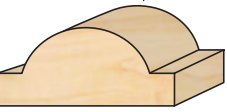
Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
108	25.4	3T

Code No.	Wood Size(mm)	Cutter Thickness	Price
P1083	12x12	25	1923
P1083A	15x15	32	2462
P1084	18x18	38	2923
P1085	22x22	45	3846
P1086	25x25	50	3846
P1087	28x28	50	3846
P1088	32x32	55	2954
P1089	36x36	65	5092
P1090	45x22	60	4462
P1091	45x45	75	5946
P1092	58x36	80	5946
P1093	58x58	100	7200
P1094	70x35	90	6685
P1095	70x70	120	8677

Beading Cutter - P1096



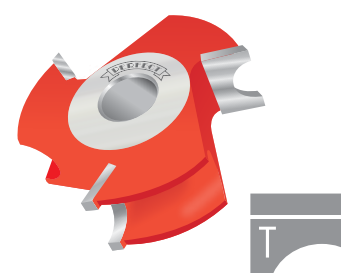
Wooden Sample



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
108	25.4	3T

Code No.	Wood Size(mm)	Cutter Thickness	Price
P1096	12x8	19	1692
P1097	15x8	19	1692
P1098	20x10	25	1923
P1099	22x10	25	1923
P1100	28x10	32	2462
P1101	32x10	38	2923
P1102	32x12	38	2923
P1103	36x12	38	2923

Bead Cutter P1104



Wooden Sample



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
108	25.4	3T

Code No.	Wood Size(mm)	Cutter Thickness	Price
1104	12x5	19	1692
1105	12x7	19	1692
1106	15x7	25	1923
1107	18x10	25	1923
1108	19x10	25	1923
P1109	20x8	30	2462
P1110	20x10	32	2462
P1111	22x8	32	2462
P1112	22x10	32	2462
P1113	25x10	32	2462
1114	28x12	38	3231
1115	32x10	38	2923
1116	32x15	38	3385
1117	36x12	45	4246

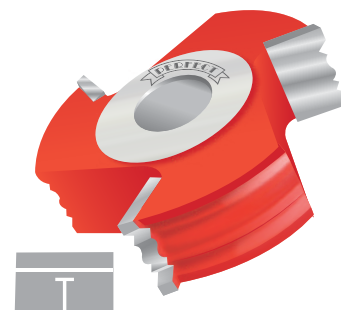
Cavetto Cutter - 1118



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
108	25.4	3T

Code No.	Wood Size(mm)	Cutter Thickness	Price
1118	10x10	25	1923
1119	12x12	25	1923
1120	15x15	32	2462
1121	19x19	38	2923
1122	22x22	45	3846

Ogee Cutter - 1123



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
108	25.4	3T

Code No.	Wood Size(mm)	Cutter Thickness	Price
1123	15x15	32	2462
1124	18x18	38	2923
1125	22x22	45	3846
1126	25x25	50	3846
1127	28x28	50	3846
1128	32x32	60	4462
1129	36x36	65	5077
1130	38x38	70	5077
1130A	45x45	75	5946
1130B	58x58	100	7200
1130C	70x70	120	8677

Cove Ogee Cutter - 1148



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
108	25.4	3T

Code No.	Wood Size(mm)	Cutter Thickness	Price
1148	15x10	19	1692
1149	19x10	25	1923
1150	20x10	25	1923
1151	22x10	25	1923
1152	28x10	32	2462
1153	32x10	38	2923
1154	38x12	45	4246
1155	45x15	50	4246

Cove Cutter - 1131



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
108	25.4	3T

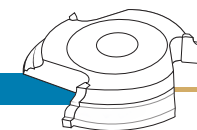
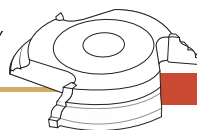
Code No.	Wood Size(mm)	Cutter Thickness	Price
1131	22x10	25	1923
1132	22x15	25	2123
1133	28x12	32	2462
1134	28x15	32	2715
1135	32x12	38	2923
1136	32x15	38	3231

Classical Cutter - 1137



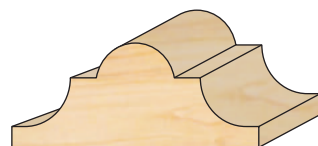
Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
108	25.4	3T

Code No.	Wood Size(mm)	Cutter Thickness	Price
1137	15x6	19	1692
1138	19x8	25	1923
1139	20x8	25	1923
1140	20x10	25	1923
1141	22x8	25	1923
1142	22x10	25	1923
1143	25x8	32	2462
1144	28x8	32	2462
1145	32x8	38	2923
1146	32x10	38	2923
1147	36x10	38	2923

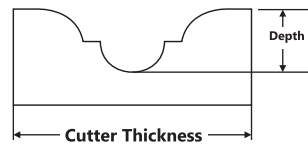


**As Per Sample or
As Per Drawing**

Wooden Sample



Cutter Drawing



Profile Cutter (Design Depth up to 10mm) - PC-1910

Dia (mm)	Cutter Thick (mm)	Depth up to	Code No.	Teeth	Price	Code No.	Teeth	Price
110	up to 19	10mm	PC-1910-3	3T	1692	PC-1910-4	4T	2231
110	20 to 25	10mm	PC-2510-3	3T	1923	PC-2510-4	4T	2539
110	26 to 32	10mm	PC-3210-3	3T	2462	PC-3210-4	4T	3185
110	33 to 38	10mm	PC-3810-3	3T	2923	PC-3810-4	4T	3846
110	39 to 50	10mm	PC-5010-3	3T	3846	PC-5010-4	4T	5077
110	51 to 60	10mm	PC-6010-3	3T	4569	PC-6010-4	4T	5946
110	61 to 70	10mm	PC-7010-3	3T	5308	PC-7010-4	4T	7016
110	71 to 80	10mm	PC-8010-3	3T	6369	PC-8010-4	4T	8493
110	81 to 90	10mm	PC-9010-3	3T	6908	PC-9010-4	4T	9139
110	91 to 100	10mm	PC-10010-3	3T	7646	PC-10010-4	4T	10193
110	101 to 110	10mm	PC-11010-3	3T	8385	PC-11010-4	4T	11039
110	111 to 120	10mm	PC-12010-3	3T	9139	PC-12010-4	4T	12093
110	121 to 130	10mm	PC-13010-3	3T	9969	PC-13010-4	4T	13154

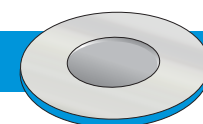
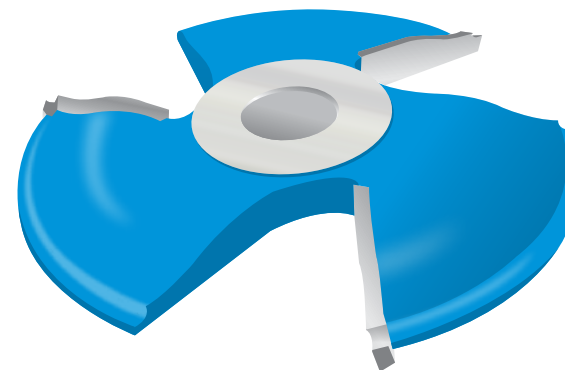
Profile Cutter (Design Depth up to 13mm) - PC-1913

Dia (mm)	Cutter Thick (mm)	Depth up to	Code No.	Teeth	Price	Code No.	Teeth	Price
110	up to 19	13mm	PC-1913-3	3T	1923	PC-1913-4	4T	2539
110	20 to 25	13mm	PC-2513-3	3T	2123	PC-2513-4	4T	2769
110	26 to 32	13mm	PC-3213-3	3T	2723	PC-3213-4	4T	3600
110	33 to 38	13mm	PC-3813-3	3T	3231	PC-3813-4	4T	4246
110	39 to 50	13mm	PC-5013-3	3T	3823	PC-5013-4	4T	5077
110	51 to 60	13mm	PC-6013-3	3T	5077	PC-6013-4	4T	6769
110	61 to 70	13mm	PC-7013-3	3T	5946	PC-7013-4	4T	7846
110	71 to 80	13mm	PC-8013-3	3T	6792	PC-8013-4	4T	9046
110	81 to 90	13mm	PC-9013-3	3T	7693	PC-9013-4	4T	10193
110	91 to 100	13mm	PC-10013-3	3T	8462	PC-10013-4	4T	11262
110	101 to 110	13mm	PC-11013-3	3T	9385	PC-11013-4	4T	12423
110	111 to 120	13mm	PC-12013-3	3T	10193	PC-12013-4	4T	13585
110	121 to 130	13mm	PC-13013-3	3T	11039	PC-13013-4	4T	14647

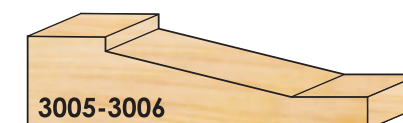
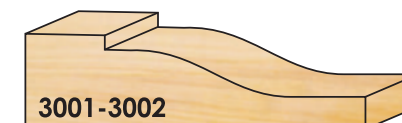
Profile Cutter (Design Depth up to 19mm) - PC-1919

Dia (mm)	Cutter Thick (mm)	Depth up to	Code No.	Teeth	Price	Code No.	Teeth	Price
110	up to 19	19mm	PC-1919-3	3T	2031	PC-1919-4	4T	2662
110	20 to 25	19mm	PC-2519-3	3T	2231	PC-2519-4	4T	2969
110	26 to 32	19mm	PC-3219-3	3T	2862	PC-3219-4	4T	3846
110	33 to 38	19mm	PC-3819-3	3T	3385	PC-3819-4	4T	4462
110	39 to 50	19mm	PC-5019-3	3T	4462	PC-5019-4	4T	5946
110	51 to 60	19mm	PC-6019-3	3T	5508	PC-6019-4	4T	7016
110	61 to 70	19mm	PC-7019-3	3T	6277	PC-7019-4	4T	8277
110	71 to 80	19mm	PC-8019-3	3T	7108	PC-8019-4	4T	9462
110	81 to 90	19mm	PC-9019-3	3T	8077	PC-9019-4	4T	10770
110	91 to 100	19mm	PC-10019-3	3T	8923	PC-10019-4	4T	11893
110	101 to 110	19mm	PC-11019-3	3T	10000	PC-11019-4	4T	13293
110	111 to 120	19mm	PC-12019-3	3T	10770	PC-12019-4	4T	14216
110	121 to 130	19mm	PC-13019-3	3T	11577	PC-13019-4	4T	15385

Panel Raised Cutter - LAB.PC.3001A-R



Standard Bore Size : 30mm (with Complementary 25.4mm washer)
Note : Other Bore Size as per Requirement



Code No.	Dia (mm)	Wood Size(mm)	Teeth	Direction	Price
LAB.PC.3001A-R3	150	32X18	3T	Right	3846
LAB.PC.3001A-L3	150	32X18	3T	Left	3846
LAB.PC.3001A-R4	150	32X18	4T	Right	4308
LAB.PC.3001A-L4	150	32X18	4T	Left	4308
LAB.PC.3001-R3	175	40X18	3T	Right	4154
LAB.PC.3001-L3	175	40X18	3T	Left	4154
LAB.PC.3001-R4	175	40X18	4T	Right	4846
LAB.PC.3001-L4	175	40X18	4T	Left	4846
LAB.PC.3002-R3	175	50X18	3T	Right	4616
LAB.PC.3002-L3	175	50X18	3T	Left	4616
LAB.PC.3002-R4	175	50X18	4T	Right	5231
LAB.PC.3002-L4	175	50X18	4T	Left	5231

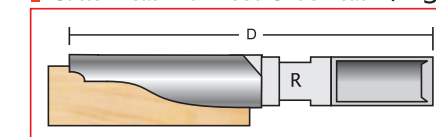
Code No.	Dia (mm)	Wood Size(mm)	Teeth	Direction	Price
LAB.PC.3005A-R3	150	32X18	3T	Right	3846
LAB.PC.3005A-L3	150	32X18	3T	Left	3846
LAB.PC.3005A-R4	150	32X18	4T	Right	4308
LAB.PC.3005A-L4	150	32X18	4T	Left	4308
LAB.PC.3005-R3	175	40X18	3T	Right	4154
LAB.PC.3005-L3	175	40X18	3T	Left	4154
LAB.PC.3005-R4	175	40X18	4T	Right	4846
LAB.PC.3005-L4	175	40X18	4T	Left	4846
LAB.PC.3006-R3	175	50X18	3T	Right	4616
LAB.PC.3006-L3	175	50X18	3T	Left	4616
LAB.PC.3006-R4	175	50X18	4T	Right	5231
LAB.PC.3006-L4	175	50X18	4T	Left	5231



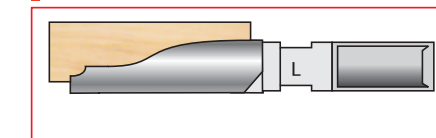
Code No.	Dia (mm)	Wood Size(mm)	Teeth	Direction	Price
LAB.PC.3003A-R3	150	32X18	3T	Right	3846
LAB.PC.3003A-L3	150	32X18	3T	Left	3846
LAB.PC.3003A-R4	150	32X18	4T	Right	4308
LAB.PC.3003A-L4	150	32X18	4T	Left	4308
LAB.PC.3003-R3	175	40X18	3T	Right	4154
LAB.PC.3003-L3	175	40X18	3T	Left	4154
LAB.PC.3003-R4	175	40X18	4T	Right	4846
LAB.PC.3003-L4	175	40X18	4T	Left	4846
LAB.PC.3004-R3	175	50X18	3T	Right	4616
LAB.PC.3004-L3	175	50X18	3T	Left	4616
LAB.PC.3004-R4	175	50X18	4T	Right	5231
LAB.PC.3004-L4	175	50X18	4T	Left	5231

Code No.	Dia (mm)	Wood Size(mm)	Teeth	Direction	Price
LAB.PC.3007A-R3	150	32X18	3T	Right	3846
LAB.PC.3007A-L3	150	32X18	3T	Left	3846
LAB.PC.3007A-R4	150	32X18	4T	Right	4308
LAB.PC.3007A-L4	150	32X18	4T	Left	4308
LAB.PC.3007-R3	175	40X18	3T	Right	4154
LAB.PC.3007-L3	175	40X18	3T	Left	4154
LAB.PC.3007-R4	175	40X18	4T	Right	4846
LAB.PC.3007-L4	175	40X18	4T	Left	4846
LAB.PC.3008-R3	175	50X18	3T	Right	4616
LAB.PC.3008-L3	175	50X18	3T	Left	4616
LAB.PC.3008-R4	175	50X18	4T	Right	5231
LAB.PC.3008-L4	175	50X18	4T	Left	5231

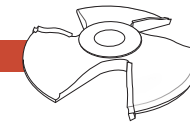
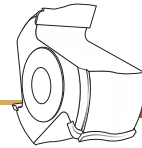
Cutter Head with Wood Underneath (Right)



Cutter Head with Wood Above (Left)



Machine : Circular Saw machine, Spindle Moulder
Application : Solid Wood
Advantage : Convenient, effective, safe etc.
Note : Accept customize size



3009-3010

Code No.	Dia (mm)	Wood Size(mm)	Teeth	Direction	Price
LAB.PC.3009A-R3	150	32X18	3T	Right	3846
LAB.PC.3009A-L3	150	32X18	3T	Left	3846
LAB.PC.3009A-R4	150	32X18	4T	Right	4308
LAB.PC.3009A-L4	150	32X18	4T	Left	4308
LAB.PC.3009-R3	175	40X18	3T	Right	4154
LAB.PC.3009-L3	175	40X18	3T	Left	4154
LAB.PC.3009-R4	175	40X18	4T	Right	4846
LAB.PC.3009-L4	175	40X18	4T	Left	4846
LAB.PC.3010-R3	175	50X18	3T	Right	4616
LAB.PC.3010-L3	175	50X18	3T	Left	4616
LAB.PC.3010-R4	175	50X18	4T	Right	5231
LAB.PC.3010-L4	175	50X18	4T	Left	5231



3011-3012

Code No.	Dia (mm)	Wood Size(mm)	Teeth	Direction	Price
LAB.PC.3011A-R3	150	32X18	3T	Right	3846
LAB.PC.3011A-L3	150	32X18	3T	Left	3846
LAB.PC.3011A-R4	150	32X18	4T	Right	4308
LAB.PC.3011A-L4	150	32X18	4T	Left	4308
LAB.PC.3011-R3	175	40X18	3T	Right	4154
LAB.PC.3011-L3	175	40X18	3T	Left	4154
LAB.PC.3011-R4	175	40X18	4T	Right	4846
LAB.PC.3011-L4	175	40X18	4T	Left	4846
LAB.PC.3012-R3	175	50X18	3T	Right	4616
LAB.PC.3012-L3	175	50X18	3T	Left	4616
LAB.PC.3012-R4	175	50X18	4T	Right	5231
LAB.PC.3012-L4	175	50X18	4T	Left	5231



3013-3014

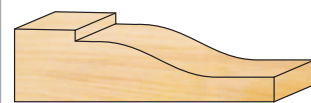
Code No.	Dia (mm)	Wood Size(mm)	Teeth	Direction	Price
LAB.PC.3013A-R3	150	32X18	3T	Right	3846
LAB.PC.3013A-L3	150	32X18	3T	Left	3846
LAB.PC.3013A-R4	150	32X18	4T	Right	4308
LAB.PC.3013A-L4	150	32X18	4T	Left	4308
LAB.PC.3013-R3	175	40X18	3T	Right	4154
LAB.PC.3013-L3	175	40X18	3T	Left	4154
LAB.PC.3013-R4	175	40X18	4T	Right	4846
LAB.PC.3013-L4	175	40X18	4T	Left	4846
LAB.PC.3014-R3	175	50X18	3T	Right	4616
LAB.PC.3014-L3	175	50X18	3T	Left	4616
LAB.PC.3014-R4	175	50X18	4T	Right	5231
LAB.PC.3014-L4	175	50X18	4T	Left	5231

Panel Raised Profile Cutter - 3025

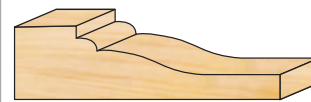
LEFT RIGHT



Machine : Circular Saw machine, Moulding machine
Application : Solid Wood
Advantage : Convenient, effective, safe etc.
Note : Accept customize size



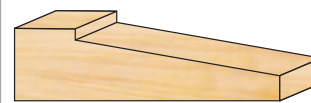
Code No.	Code No.	Wood Size(mm)	Dia (mm)	Bore (mm)	Teeth	Price
3025R	3025L	40x18	110	25.4	3	3462
3026R	3026L	50x18	110	25.4	3	4000



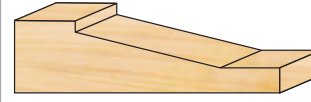
Code No.	Code No.	Wood Size(mm)	Dia (mm)	Bore (mm)	Teeth	Price
3027R	3027L	40x18	110	25.4	3	3462
3028R	3028L	50x18	110	25.4	3	4000



Code No.	Code No.	Wood Size(mm)	Dia (mm)	Bore (mm)	Teeth	Price
3029R	3029L	40x18	110	25.4	3	3462
3030R	3030L	50x18	110	25.4	3	4000

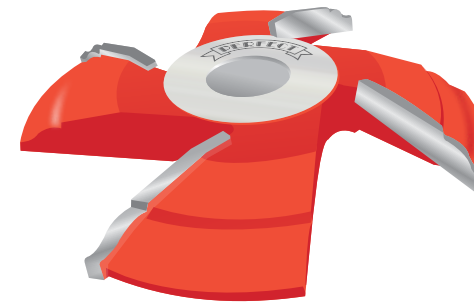


Code No.	Code No.	Wood Size(mm)	Dia (mm)	Bore (mm)	Teeth	Price
3031R	3031L	40x18	110	25.4	3	3462
3032R	3032L	50x18	110	25.4	3	4000

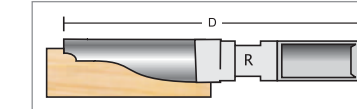


Code No.	Code No.	Wood Size(mm)	Dia (mm)	Bore (mm)	Teeth	Price
3033R	3033L	40x18	110	25.4	3	3462
3034R	3034L	50x18	110	25.4	3	4000

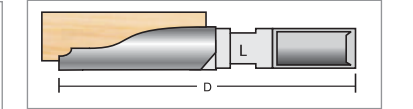
Raised Panel Cutter - 4001



Cutter Head with Wood Underneath (Right)



Cutter Head with Wood Above (Left)



Code No.	Wood Size(mm)	Dia (mm)	Bore (mm)	Teeth	Price
4001	45x25	150	1 1/4"	4	3077
4002	45x25	150	1 1/4"	4	3077
4003	45x25	150	1 1/4"	4	3077
4004	45x25	150	1 1/4"	4	3077
4005	45x25	150	1 1/4"	4	3077
4006	45x25	150	1 1/4"	4	3077
4007	45x22	150	1 1/4"	4	3077
4008	45x22	150	1 1/4"	4	3077
4009	45x22	150	1 1/4"	4	3077
4010	45x22	150	1 1/4"	4	3077

Code No.	Wood Size(mm)	Dia (mm)	Bore (mm)	Teeth	Price
4011	45x22	150	1 1/4"	4	3077
4012	45x22	150	1 1/4"	4	3077
4013	45x22	150	1 1/4"	4	3077
4014	45x22	150	1 1/4"	4	3077
4014-A	50x22	150	1 1/4"	4	3077
4014-B	45x22	150	1 1/4"	4	3077
4014-C	50x18	150	1 1/4"	4	3077
4014-D	45x18	150	1 1/4"	4	3077
4014-E	45x18	150	1 1/4"	4	3077
4014-F	45x18	150	1 1/4"	4	3077

4001



4002



4003



4004



4005



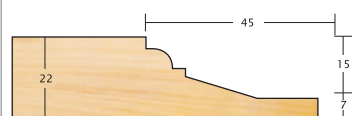
4006



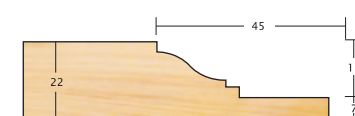
4007



4008



4009



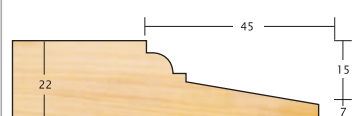
4010



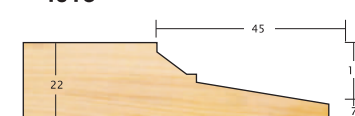
4011



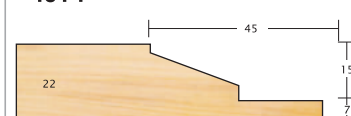
4012



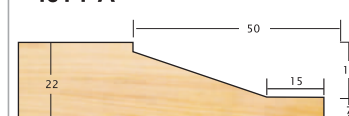
4013



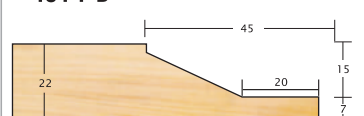
4014



4014-A



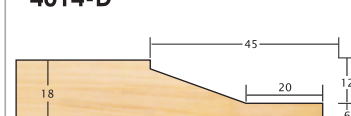
4014-B



4014-C



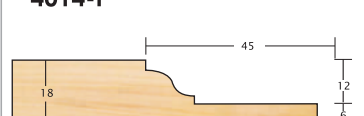
4014-D



4014-E

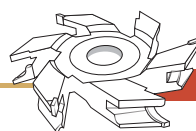


4014-F



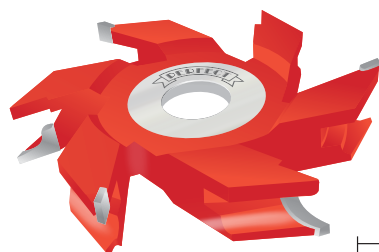


Since 1990

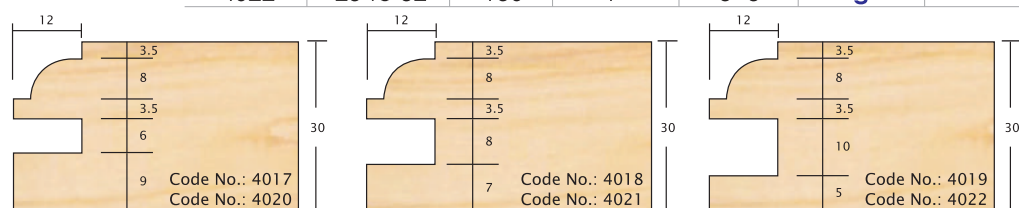
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 WOOD WORKING TOOLS
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Use on : Spindle Moulder Machine & Planner Machine

Grooving Cum Molem - 4017

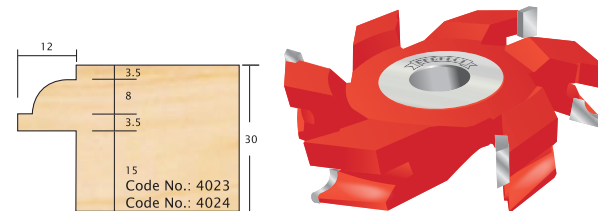


Code No.	Wood Size(mm)	Dia (mm)	Bore (mm)	Teeth	Direction	Price
4017	25 to 32	125	1 1/4"	3+3	Left	1462
4018	25 to 32	125	1 1/4"	3+3	Left	1462
4019	25 to 32	125	1 1/4"	3+3	Left	1462
4020	25 to 32	150	1"	3+3	Right	1615
4021	25 to 32	150	1"	3+3	Right	1615
4022	25 to 32	150	1"	3+3	Right	1615



Reabating Cum Molem - 4023

Code No.	Wood Size(mm)	Dia (mm)	Bore (mm)	Teeth	Direction	Price
4023	25 to 32	125	1 1/4"	3+3	Left	1846
4024	25 to 32	150	1"	3+3	Right	1939



Molem Frame Cutter - 4015 - 3TR

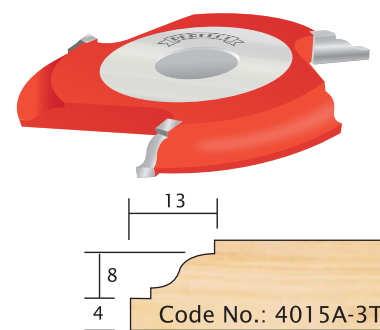
(For Window Frame)



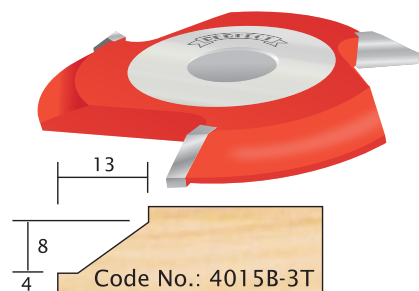
Right Side Direction			Left Side Direction			Wood Size			
Code No.	Direction	Price	Code No.	Direction	Price	Wood Size(mm)	Dia (mm)	Bore (mm)	Teeth
4015-3TR	Right	738	4015-3TL	Left	738	13x8x4	110	1 1/4"	3
4016-3TR	Right	738	4016-3TL	Left	738	13x7x4	110	1 1/4"	3
4015-4TR	Right	846	4015-4TL	Left	846	13x8x4	110	1 1/4"	4
4016-4TR	Right	846	4016-4TL	Left	846	13x7x4	110	1 1/4"	4

"S" Type Frame Cutter - 4015A-3TR (For window frame)

Right Side Direction			Left Side Direction			Wood Size			
Code No.	Direction	Price	Code No.	Direction	Price	Wood Size(mm)	Dia (mm)	Bore (mm)	Teeth
4015A-3TR	Right	1077	4015A-3TL	Left	1077	13x8x4	110	1 1/4"	3
4016A-3TR	Right	1077	4016A-3TL	Left	1077	13x7x4	110	1 1/4"	3
4015A-4TR	Right	1385	4015A-4TL	Left	1385	13x8x4	110	1 1/4"	4
4016A-4TR	Right	1385	4016A-4TL	Left	1385	13x7x4	110	1 1/4"	4

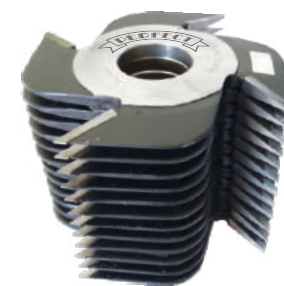


Tapper Frame Cutter - 4015B-3TR (For window frame)



Right Side Direction			Left Side Direction			Wood Size			
Code No.	Direction	Price	Code No.	Direction	Price	Wood Size(mm)	Dia (mm)	Bore (mm)	Teeth
4015B-3TR	Right	1077	4015B-3TL	Left	1077	13x8x4	110	1 1/4"	3
4016B-3TR	Right	1077	4016B-3TL	Left	1077	13x7x4	110	1 1/4"	3
4015B-4TR	Right	1385	4015B-4TL	Left	1385	13x8x4	110	1 1/4"	4
4016B-4TR	Right	1385	4016B-4TL	Left	1385	13x7x4	110	1 1/4"	4

Finger Joint Cutter - FJ



STANDARD QUALITY

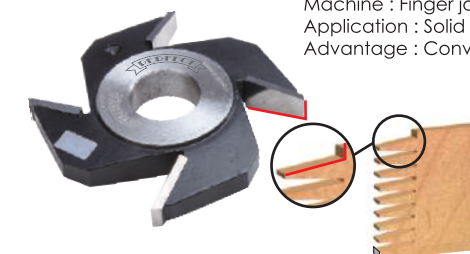
12pcs. = 1Set

 Machine : Finger joint Machine
Application : Solid Wood
Advantage : Convenient, effective, safe etc.


Standard Finger Joint Cutter PER PCS RATE

Code No.	Thick (mm)	Cutting Length	Dia (mm)	Bore (mm)	Teeth	STANDARD QUALITY Price
FJ-1	5	15	125	31.75	4T	885
FJ-2	7	22	125	31.75	4T	885
FJ-3	10	25	125	31.75	4T	1231

Solder Cutter - SLD


 Machine : Finger joint Machine
Application : Solid Wood
Advantage : Convenient, effective, safe etc.

Standard Solder Cutter

Code No.	Use with	Thick	Dia (mm)	Bore (mm)	Teeth	STANDARD QUALITY Price
SLD-1	FJ1-5mm	10	125	31.75	4T	2308
SLD-2	FJ2-7mm	12	125	31.75	4T	2308
SLD-3	FJ3-10mm	14	125	31.75	4T	2769

Facing Cutter - FC

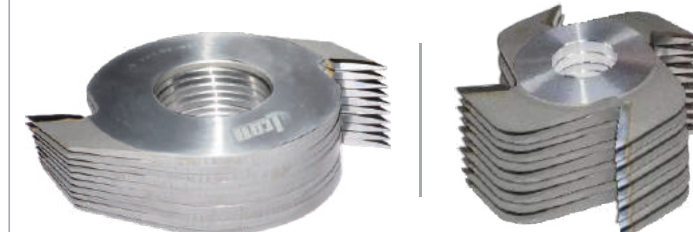

 Machine : Finger joint Machine
Application : Solid Wood
Advantage : Convenient, effective, safe etc.

Standard Facing Cutter

Code No.	Dia (Inch)	Bore (mm)	Carbide Thickness	Body Thick	Teeth	Price
FC-0	5"	25.4	12	38	4	2650
FC-1	5"	25.4	12	38	6	3385
FC-2	6 1/2"	25.4	12	38	6	4308
FC-3	6"	25.4	12	38	4	2923
FC-4	6"	25.4	12	38	6	3385
FC-5	6"	25.4	12	38	12	6154
FC-6	7"	25.4	12	38	6	4000
FC-7	7"	25.4	12	38	12	7077
FC-8	8"	25.4	12	38	12	7693

Premium Finger Joint Cutter - FJ

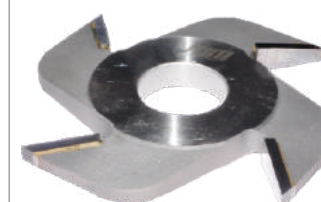
EXPORT QAULTY

VALUABLE
Premium
QUALITY


Premium Finger Joint Cutter PER PCS RATE

Code No.	Thick (mm)	Cutting Length	Dia (mm)	Bore (mm)	Teeth	STANDARD QUALITY Price
FJ-5I	4	11	125	31.75	4T	1385
FJ-1I	5	13	125	31.75	4T	1385
FJ-2I	7	22	125	31.75	4T	1385
FJ-4I	4	13	160	50	2T	1385

Premium Solder Cutter - SLD



VALUABLE
Premium
QUALITY

Premium Solder Cutter PER PCS RATE

Code No.	Thick (mm)	Cutting Length	Dia (mm)	Bore (mm)	Teeth	STANDARD QUALITY Price
SLD-5I	4	11	125	31.75	4T	2769
SLD-1I	5	13	125	31.75	4T	2769
SLD-2I	7	22	125	31.75	4T	2769
SLD-4I	4	13	160	50	2T	2769

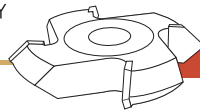
PREMIUM Facing Cutter - FC



VALUABLE
Premium
QUALITY

Premium Facing Cutter

Code No.	Dia (Inch)	Bore (mm)	Carbide Thickness	Body Thick	Teeth	Price
FC-1I	5"	25.4	18	38	4	2576
FC-2I	5"	25.4	18	38	6	3875
FC-3I	6"	25.4	18	38	4	2800
FC-4I	6"	25.4	18	38	6	4099

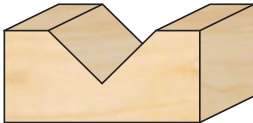


"V" Groove Cutter - 760



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
125	25.4	4

Wooden Sample



Code No.	Thickness	Degree	Price
760	6mm	90°	846
761	8mm	90°	969
762	10mm	90°	1077
763	12mm	90°	1169
764	15mm	90°	1308
765	19mm	90°	1692
766	25mm	90°	2123

Half Radius Cutter - 774



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
125	25.4	4

Wooden Sample



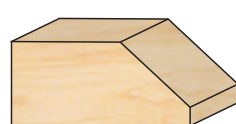
Code No.	Thickness	Degree	Price
774	10mm	10°	1077
775	12mm	12°	1169
776	15mm	15°	1385
777	19mm	19°	1923
778	25mm	25°	2539
779	32mm	32°	3185
774-L	10mm	10°	1077
775-L	12mm	12°	1169
776-L	15mm	15°	1385
777-L	19mm	19°	1923
778-L	25mm	25°	2539
779-L	32mm	32°	3185

Champhering Cutter - 767



Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
125	25.4	4

Wooden Sample



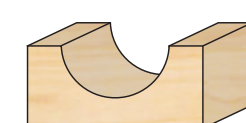
Code No.	Thickness	Degree	Price
767	8mm	45°	846
768	10mm	45°	969
769	12mm	45°	1077
770	15mm	45°	1308
771	19mm	45°	1615
772	25mm	45°	2000
773	32mm	45°	2692
767-L	8mm	45°	846
768-L	10mm	45°	969
769-L	12mm	45°	1077
770-L	15mm	45°	1308
771-L	19mm	45°	1615
772-L	25mm	45°	2000
773-L	32mm	45°	2692

Full Radius Cutter - 780



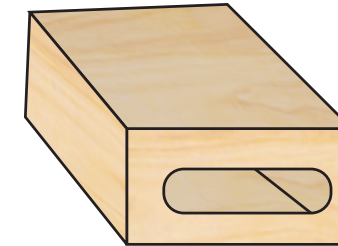
Common Factor For All Cutters		
DIA (mm)	BORE (mm)	TEETH
125	25.4	4

Wooden Sample



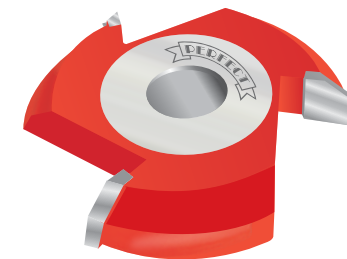
Code No.	Thickness	Degree	Price
780	6mm	3°	846
781	8mm	4°	962
782	10mm	5°	1077
783	12mm	6°	1169
784	15mm	7.5°	1477
785	19mm	9.5°	1692
786	25mm	12.5°	2231

Slot Motorized Drill Bits - PT.SM



Code No.	Dia	Cutting Length	Total Length	Shank	Z	Price
PT.SM-64010013	6	40	100	13	2	1000
PT.SM-64010016	6	40	100	16	2	1500
PT.SM-85010013	8	50	100	13	2	1000
PT.SM-85010016	8	50	100	16	2	1500
PT.SM-106010013	10	60	100	13	2	1000
PT.SM-106010016	10	60	100	16	2	1500
PT.SM-126010013	12	60	100	13	2	1000
PT.SM-126010016	12	60	100	16	2	1500
PT.SM-146010013	14	60	100	13	2	1500
PT.SM-146010016	14	60	100	16	2	1500
PT.SM-166010013	16	60	100	13	2	1500
PT.SM-166010016	16	60	100	16	2	1500
PT.SM-186010013	18	60	100	13	2	1800
PT.SM-186010016	18	60	100	16	2	1800
PT.SM-206010013	20	60	100	13	2	2000
PT.SM-206010016	20	60	100	16	2	2000

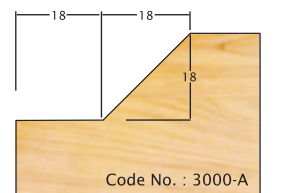
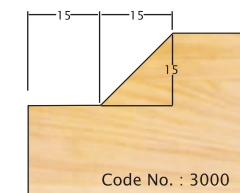
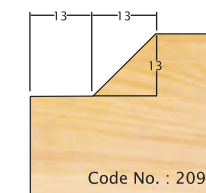
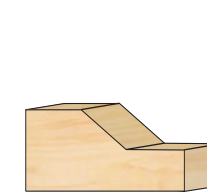
Door Frame Cutter 45° - 2099



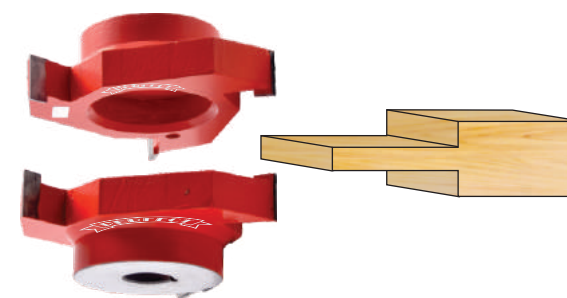
Code No.	A (mm)	B (mm)	C (mm)	Cutter Thickness	Price
2099	13	13	13	26	1940
3000	15	15	15	30	2585
3000-A	18	18	18	36	3416

Common Factor For All Cutters

DIA (mm)	BORE (mm)	TEETH
125	25.4	3T

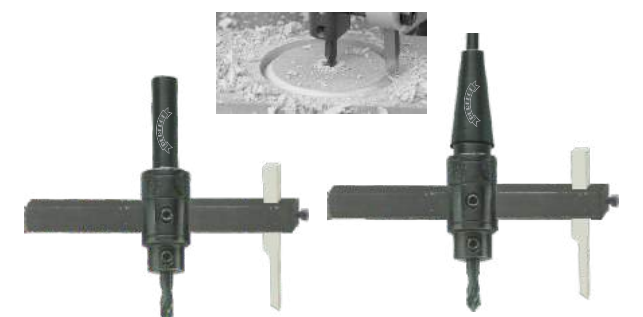


Tenoning Cutter Set - TC



Code No.	Dia (Inch)	Bore (mm)	Thickness (mm)	Teeth	Key Way	Price
TC-101	150	1"	25	3	6x3	7539
TC-102	200	1"	25	3	6x3	10000

Circle Cutter - PCC



Code No.	SHK	CED	Center Drill	Price
PCC-1	8"	12	5mm	2585
PCC-2	12"	MT Tapper Shank	5mm	3135
PCC-3	18"	MT Tapper Shank	5mm	3700

Laminate Cutting Hand Cutter

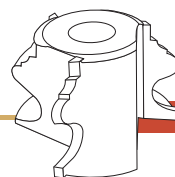
Application : Laminate Sheet
Advantage : Convenient, effective, safe etc.



Length	Price
Laminate Hand Cutter	18.50

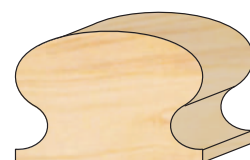
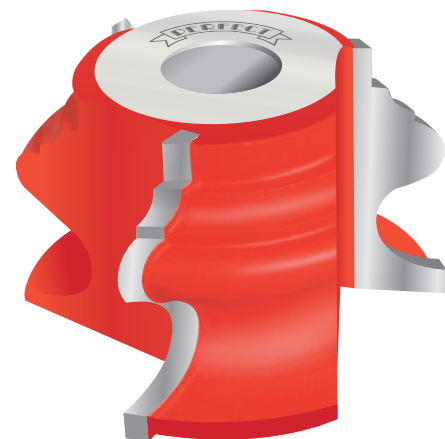


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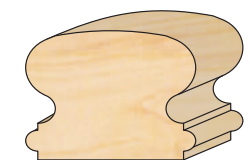
Railing Cutter - 1201



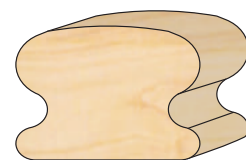
No.: 1201 (70x45)
No.: 1201-A (70x60)
No.: 1201-B (90x70)



No.: 1202 (70x45)
No.: 1202-A (70x60)
No.: 1202-B (90x70)



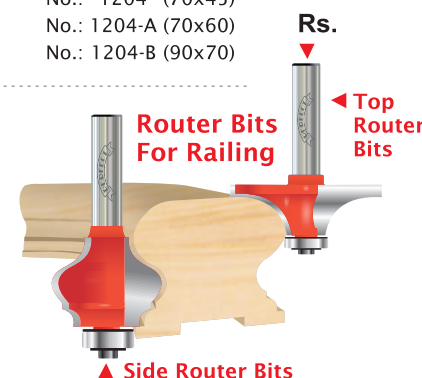
No.: 1203 (70x45)
No.: 1203-A (70x60)
No.: 1203-B (90x70)



No.: 1204 (70x45)
No.: 1204-A (70x60)
No.: 1204-B (90x70)



No.: 1205 (70x45)
No.: 1205-A (70x60)
No.: 1205-B (90x70)



▲ Side Router Bits

Railing Profile Cutter

(Use On Auto Mould & Spindle Moulder Machine)

Code No.	Wood Size(mm)	Dia (mm)	Bore (inch)	Teeth	Price
1201	70 x 45	110	1"	3	5385
1201-A	70 x 60	110	1"	3	6385
1201-B	90 x 70	110	1"	3	7231
1202	70 x 45	110	1"	3	5385
1202-A	70 x 60	110	1"	3	6385
1202-B	90 x 70	110	1"	3	7231
1203	70 x 45	110	1"	3	5385
1203-A	70 x 60	110	1"	3	6385
1203-B	90 x 70	110	1"	3	7231
1204	70 x 45	110	1"	3	5385
1204-A	70 x 60	110	1"	3	6385
1204-B	90 x 70	110	1"	3	7231
1205	70 x 45	110	1"	3	5385
1205-A	70 x 60	110	1"	3	6385
1205-B	90 x 70	110	1"	3	7231

Railing Router Bit Set

Side Router Bits

Code No.	Wood Size(mm)	Shank	Per Pcs. Price
RB-1201	70 x 45	12	3846
RB1201-A	70 x 60	12	4462
RB1201-B	90 x 70	12	5077
RB1202	70 x 45	12	3846
RB1202-A	70 x 60	12	4462
RB1202-B	90 x 70	12	5077
RB1203	70 x 45	12	3846
RB1203-A	70 x 60	12	4462
RB1203-B	90 x 70	12	5077
RB1204	70 x 45	12	3846
RB1204-A	70 x 60	12	4462
RB1204-B	90 x 70	12	5077
RB1205	70 x 45	12	3846
RB1205-A	70 x 60	12	4462
RB1205-B	90 x 70	12	5077

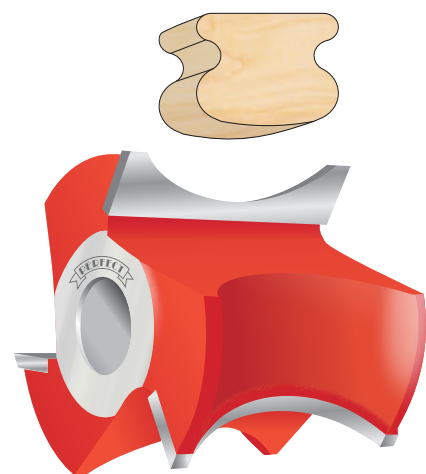
Railing Cutter Top

(Use On Auto Mould & Spindle Moulder Machine)

Radius Cutter For Railing Top

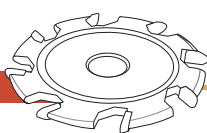
This Radius Cutter Is Not Including In Railing Cutter, It is Available As Per Your Requirement.

Code No.	Wood Size(mm)	Dia (mm)	Bore (inch)	Teeth	Price
RC-TOP-1	70 x 45	110	1"	3	6846
RC-TOP-2	70 x 60	110	1"	3	6846
RC-TOP-3	90 x 70	110	1"	3	7693



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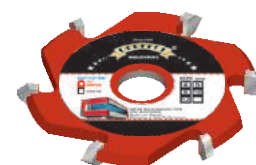


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"V" Groove Cutter - 1221

(Dia - 4")



STEEL FLAT BLANK WITH 100% CNC WORK

Use For CM 4 Machine

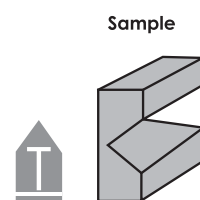
Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Teeth	Price
E-1221	100	20	4	6T	308
E-1225	100	20	6	6T	323
E-1229	100	20	8	6T	338
E-1233	100	20	10	6T	354
E-1237	100	20	12	6T	369

VALUABLE
Premium
QUALITY

Use For CM 4 Machine

Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Teeth	Price
1221	100	20	4	6	385
1222	100	20	4	8	692
1223	100	20	4	10	846
1224	100	20	4	12	1000
1225	100	20	6	6	423
1226	100	20	6	8	692
1227	100	20	6	10	846
1228	100	20	6	12	1000
1229	100	20	8	6	462
1230	100	20	8	8	692
1231	100	20	8	10	846
1232	100	20	8	12	1000
1233	100	20	10	6	508
1234	100	20	10	8	692
1235	100	20	10	10	846
1236	100	20	10	12	1000
1237	100	20	12	6	554
1238	100	20	12	8	723
1239	100	20	12	10	846
1240	100	20	12	12	1000

"V" Groove 90° (Pointed)



"V" Groove Cutter - 1221-3in

(Dia - 3")

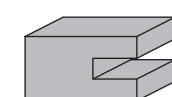
VALUABLE
Premium
QUALITY

Use For CM 4 Machine

Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Teeth	Price
1221-3IN	75	20	4	6	308
1225-3IN	75	20	6	6	323
1229-3IN	75	20	8	6	338
1233-3IN	75	20	10	6	354
1237-3IN	75	20	12	6	369

Grooving Cutter - P601C

(Use for CM4 Mc.)



■ Spring Steel Body

Use For CM 4 Machine

Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Teeth	Price
P601	100	20	3	6	362
P601-C	100	20	3	8	-
P601-D	100	20	3.5	8	-
P602	100	20	4	6	362
P602-C	100	20	4	8	-
P603	100	20	5	6	377
P604	100	20	6	6	377
P605	100	20	8	6	408
P606	100	20	9	6	423
P607	100	20	10	6	446
P608	100	20	12	6	492

"U" Groove Cutter - 1221-R

(Use for Cm4 Machine)

VALUABLE
Premium
QUALITY

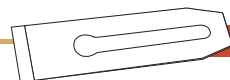


Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Teeth	Price
1221-R	100	20	4	6	569
1225-R	100	20	6	6	646
1229-R	100	20	8	6	700
1233-R	100	20	10	6	769
1237-R	100	20	12	6	831

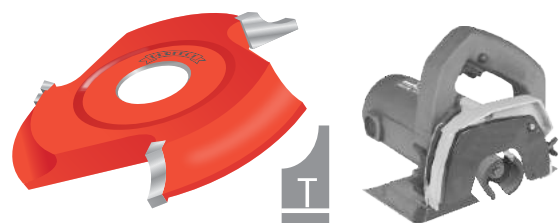
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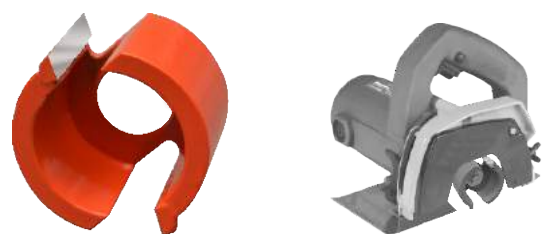
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Molem Cutte - M1260 (Use for Cm4 Machine)



Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Teeth	Price
M-1260	100	20	8	3T	554
M-1261	100	20	10	3T	647
M-1262	100	20	12	3T	694

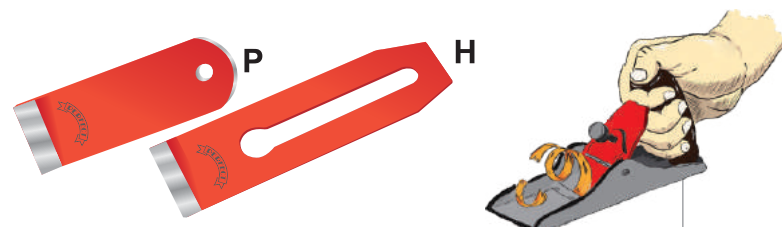
Beading Cutter - BC (Use for Cm4 Machine)



For Planning

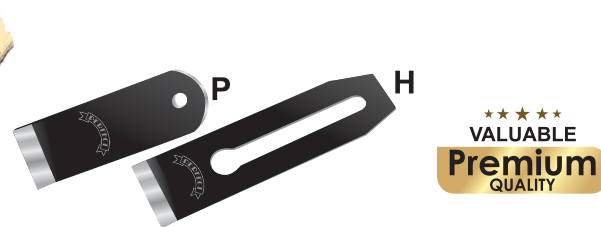
Code	Dia	Teeth	Thick	Hole	Price
BC-1	60mm	2	25mm	20mm	923
BC-1A	60mm	2	32mm	20mm	1077
BC-3	60mm	3	25mm	20mm	1155
BC-4	60mm	3	32mm	20mm	1230

T.C.T Hand Planner Knife - 969



Code No.	Width (inch)	Thickness (mm)	All Over Length	Price
969-P	1"(Plain)	2mm	130	115
969A-P	1¼" (Plain)	2mm	130	123
970-P	1½" (Plain)	2mm	130	131
970-H	1½" (Slot)	2mm	130	131
971-P	1¾" (Plain)	2mm	140	138
971-H	1¾" (Slot)	2mm	140	138
972-P	2" (Plain)	2mm	140	146
972-H	2" (Slot)	2mm	140	146
973-P	2½" (Plain)	2mm	150	246
973-H	2½" (Slot)	2mm	150	246
974-P	35mm (Plain)	2mm	90	131
975-P	42mm (Plain)	2mm	120	138

T.C.T Hand Planner Knife - PRO-969

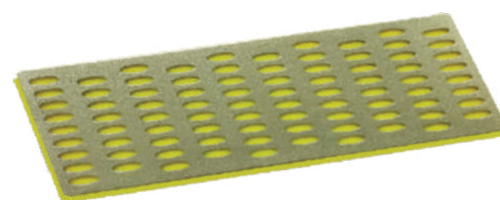


 VALUABLE
 Premium
 QUALITY

Code No.	Width (inch)	Thickness (mm)	All Over Length	Price
Pro-969-P	1"(Plain)	2mm	130	146
Pro-969A-P	1¼" (Plain)	2mm	130	154
Pro-970-P	1½" (Plain)	2mm	130	162
Pro-971-P	1¾" (Plain)	2mm	140	169
Pro-971-H	1¾" (Slot)	2mm	140	169
Pro-972-P	2" (Plain)	2mm	140	177
Pro-972-H	2" (Slot)	2mm	140	177
Pro-973-P	2½" (Plain)	2mm	150	277
Pro-973-H	2½" (Slot)	2mm	150	277
Pro-974-P	35mm (Plain)	2mm	90	162
Pro-975-P	42mm (Plain)	2mm	120	169

HIGH GRADE CARBIDE TIPS
HIGH QUALITY
MIN.10 PCS BOX


Diamond Sharpening Stone



Code No.	Width (Inch)	Length (mm)	Price
DS-101	2"	6"	154

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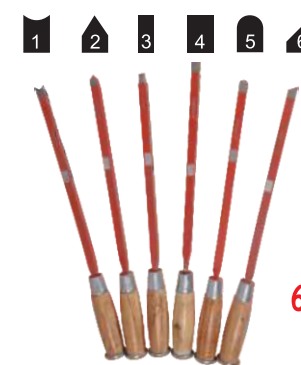
Jigsaw Blade SS & HSS : J-160


100Pcs in
1 Packet

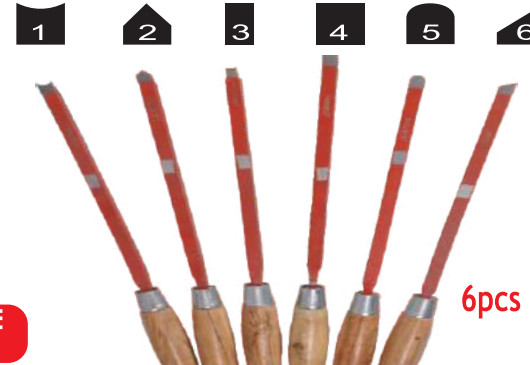
 Machine :
 Manual Jigsaw
 Application :
 Solid Wood,
 Particle Board
 Advantage :
 Convenient ,
 Effective, Safe etc.


Code	Teeth	Gaug	width	Length	Price(100pcs.)	Code	Teeth	Gaug	width	Length	Price(100pcs.)
J-160	left & Right	24	2.5mm	200mm 8"	1077 SS	J-200	left & Right	21	3.7mm	200mm 8"	1077 SS
J-170	left & Right	22	3mm	200mm 8"	1077 SS	J-210	Plain	21	4mm	200mm 8"	1077 SS
J-175	Plain	20	4mm	200mm 8"	1077 SS	J-250	left & Right	22	4.7mm	225mm 9"	1250 SS
J-180	left & Right	25	3mm	200mm 8"	1077 HSS	J101-1	-	0.8thick	2.3mm	200mm 8"	462 HSS
						J101-2	-	0.8thick	2.3mm	200mm 8"	462 HSS

Wood Turning Lath T.C.T. Hand Tools



6pcs = 1set


 ALSO AVAILABLE
 in INSERTABLE


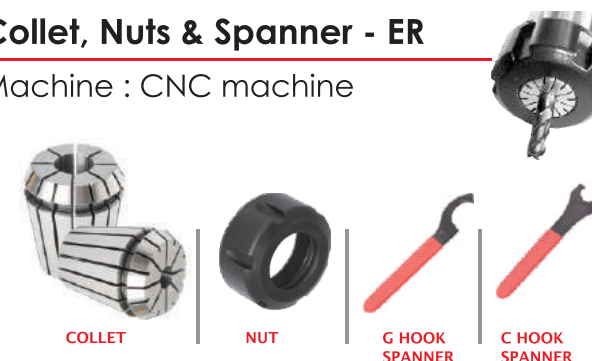
6pcs = 1set

WTS(SMALL) - 1 / 2" SQUARE = 680 Per Pcs.

WTB(BIG) - 3 / 4" SQUARE = 775 Per Pcs.

Collet, Nuts & Spanner - ER

Machine : CNC machine


 Machine : All CNC Machine
 Advantage : Convenient, effective, safe etc.

Code No.	Collet	Nuts	G Hook Spanner	C Hook Spanner
ER-11	480	500	550	600
ER-16	480	500	550	600
ER-20	500	600	550	600
ER-25	500	600	550	600
ER-32	500	600	550	600
ER-40	600	650	600	650

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Wood Planner Blade

(Die Steel) - DS-093022

Machine : Surface Planner, Thickness Planner
Application : Solid Wood
Advantage : Convenient, effective, safe etc.



**L=LENGHT,
W=WIDTH,
T=THICKNESS**

Code No.	Size L x W x T	Price
DS-093022	9"X30X2.2	96
DS-103022	10"X30X2.2	108
DS-123022	12"X30X2.2	129
DS-133022	13"X30X2.2	140
DS-153022	15"X30X2.2	161
DS-183022	18"X30X2.2	193
DS-203022	20"X30X2.2	227
DS-243022	24"X30X2.2	256

Code No.	Size L x W x T	Price
DS-09253	9"X25X3	98
DS-10253	10"X25X3	111
DS-12253	12"X25X3	132
DS-13253	13"X25X3	144
DS-15253	15"X25X3	165
DS-18253	18"X25X3	198
DS-20253	20"X25X3	233
DS-24253	24"X25X3	263

Code No.	Size L x W x T	Price
DS-09323	9"X32X3	114
DS-10323	10"X32X3	127
DS-12323	12"X32X3	152
DS-13323	13"X32X3	165
DS-15323	15"X32X3	190
DS-18323	18"X32X3	228
DS-20323	20"X32X3	253
DS-24323	24"X32X3	304

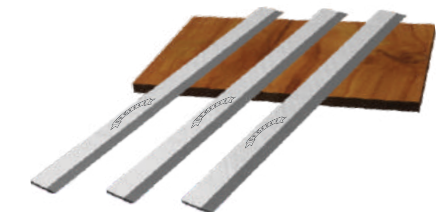
HSS Planner Blade - HS-93022



Machine : Surface Planner, Thickness Planner
Application : Solid Wood
Advantage : Convenient, effective, safe etc.

Code No.	Length	Width (mm)	Thick (mm)	Price
HS-93022	9"	30	2.2	332
HS-103022	10"	30	2.2	369
HS-123022	12"	30	2.2	443
HS-133022	13"	30	2.2	480
HS-183022	18"	30	2.2	665
HS-243022	24"	30	2.2	886
HS-9303	9"	30	3	388
HS-10303	10"	30	3	431
HS-12303	12"	30	3	517
HS-13303	13"	30	3	560
HS-15303	15"	30	3	646
HS-16303	16"	30	3	689
HS-18303	18"	30	3	775
HS-20303	20"	30	3	862
HS-24303	24"	30	3	1034

T.C.T. Brazed Planner knife - TB



Machine : Surface Planner, Thickness Planner
Application : Solid Wood
Advantage : Convenient, effective, safe etc.

Code No.	Length	Width (mm)	Thick (mm)	Price
TB-09303	9"	30	3	
TB-10303	10"	30	3	
TB-12303	12"	30	3	
TB-13303	13"	30	3	
TB-15303	15"	30	3	
TB-18303	18"	30	3	
TB-24303	24"	30	3	
TB-10305	10"	30	5	
TB12305	12"	30	5	
TB-13305	13"	30	5	

Code No.	Size	Price
TB-50303	50x30x3mm	
TB-75303	75x30x3mm	
TB-100303	100x30x3mm	
TB-125303	125x30x3mm	
TB-130303	130x30x3mm	
TB-150303	150x30x3mm	
TB-200303	200x30x3mm	
TB-50305	50X30X5mm	
TB-10.25 305	10-1/4"X30X5	
TB-1.50 305	38X30X5	
TB-8.25 305	8-1/4"X30X5	

Solid Carbide Planner Knife - SC-92225

*Thickness may be 2.2



Code No.	Length	Width (mm)	Thick (mm)	Price
SC-92225	9"	22	2.2	-
SC-102225	10"	22	2.2	-
SC-122225	12"	22	2.2	-
SC-132225	13"	22	2.2	-
SC-182225	18"	22	2.2	-

T.C.T. Brazed Knife Set - 976

(For Elec. Planner M/C)

Machine : Electric Planner machine
Application : Solid Wood
Advantage : Convenient, effective, safe etc.



Code No.	Length	Width (mm)	Thick	Use In	Price
976	82	30	3	Hitachi-F20A M/C	423
976-A	82	30	3	Makita 1900B M/C	423

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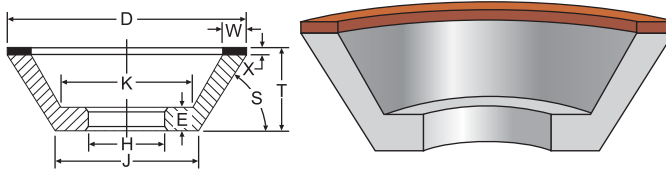
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11A2 : Taper Cup Diamond In Rim (TR)

D-801

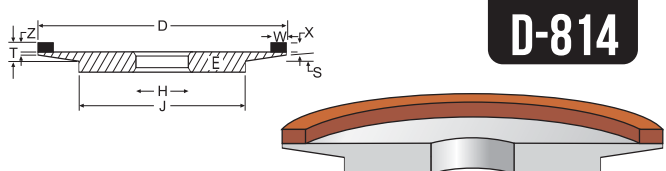
Machine : Tool Grinding Machine
Application : Carbide Tips
Advantage : Convenient, effective, safe etc.



Code No.	D	W	X	Price
D-801	150(6")	10	3	1000
D-802	150(6")	19	3	1308
D-801C	125(5")	10	3	1000
D-801A	100(4")	6	3	769
D-801B	100(4")	10	3	810
UMICUP	150(6")	6	3	1692

Plain Dish Diamond In RIM (SR)

D-814



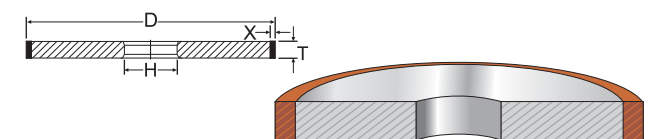
Machine : Tool Grinding Machine
Application : Carbide Tips
Advantage : Convenient, effective, safe etc.

Code No.	D	W	X	Price
D-813	125(5")	6	2	769
D-814	125(5")	6	3	846
D-815	125(5")	10	3	923
D-816	150(6")	19	3	1475
D-814AA	150(6")	10	3	1000
D-814-A	150(6")	6	3	923
U-ME DISH	150(6")	6	2	1692

1A1 : Straight Diamond (L)

D-803A

Machine : Tool Grinding Machine
Application : Carbide Tips
Advantage : Convenient, effective, safe etc.

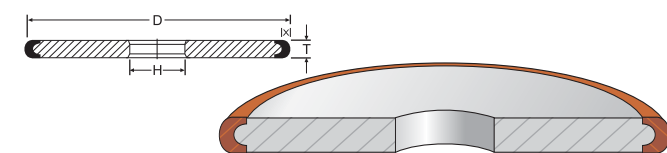


Code No.	D	W	X	Price
D-803A	125(5")	10	3	1154
D-805AA	125(5")	12	3	1231
D-806	150(6")	10	3	1231
D-806A	150(6")	12	3	1308

1FF1 : Radius Wheel (RL)

D-808

Machine : Tool Grinding Machine
Application : Carbide Tips
Advantage : Convenient, effective, safe etc.

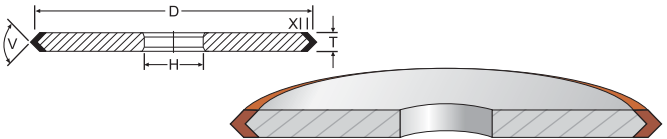


Code No.	D	T	X	Price
D-808	5"	6	3	1539
D-809	5"	8	3	1692
D-810	5"	10	3	1846
D-811	5"	12	3	2154

Degree Wheel

D-817

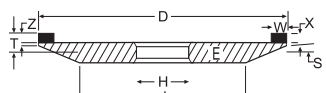
Machine : Tool Grinding Machine
Application : Carbide Tips
Advantage : Convenient, effective, safe etc.



Code No.	D	T	X	Price
D-817	125(5")	6	3	1539
D-818	125(5")	8	3	1692
D-818-A	125(5")	10	3	1846
D-819	125(5")	12	3	2154

Special Thin Grinding Wheel

D-830



Machine : Tool Grinding Machine
Application : Carbide Tips
Advantage : Convenient, effective, safe etc.

Code No.	D	W	X	Price
D-830	125(5")	1.5	6	2000
D-831	125(5")	1.5	6	1846
D-832	150(6")	1.5	6	2000
D-833	150(6")	2	6	2308
D-834	150(6")	2	6	2000(Bore:20mm)

Hand Grinding Dish Wheel

D-835

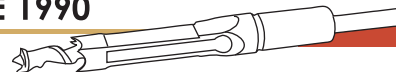


Code No.	D	T	X	Price
D-835	100(4"0)	6	2	692

HOLE : 20MM
USED FOR
ANGLE GRINDER
& CM4 MACHINE



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WOOD WORKING TOOLS
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Chisel Bits (With Augar)



STANDARD
QUALITY

Code No.	Size	CUTTING LENTH	STD Fullset Price
CB-986	1/4"	45	800
CB-987	3/8"	60	800
CB-988	5/16"	55	800
CB-989	7/16"	60	800
CB-990	1/2"	65	800
CB-991	5/8"	65	1154
CB-992	3/4"	70	1400
CB-993	1"	70	2154

Chisel Bits (With Augar)



★★★★
VALUABLE
Premium
QUALITY

Code No.	Size	CUTTING LENTH	STD Fullset Price
CBP-987	3/8"	60 mm	1000
CBP-990	1/2"	75 mm	1000
CBP-991	5/8"	75 mm	1500

Chisel Bits (With Augar)

Extra
LONG



★★★★
VALUABLE
Premium
QUALITY

Code No.	Size	CUTTING LENTH	STD Fullset Price
CBPL-987	3/8"	80 mm	1438
CBPL-990	1/2"	90 mm	1438



Note : Also available Drill Chuck
Code No. 993-A : Rs.1155



CHISEL SHRPNER BIT-GBG

EASY SHARPENING
EASY TO MAINTAIN

Code No.	USE IN CHISEL BITS SIZE	Price	Code No.	USE IN CHISEL BITS SIZE	Price
GBG-986	1/4"	154	GBG-990	1/2"	154
GBG-987	3/8"	154	GBG-991	5/8"	230
GBG-988	5/16"	154	GBG-992	3/4"	230
GBG-989	7/16"	154	GBG-993	1"	230

Only Augar



STANDARD
QUALITY

Code No.	Size	CUTTING LENTH	Only Augar Price
CBO-986	1/4"	45	446
CBO-987	3/8"	60	446
CBO-988	5/16"	55	446
CBO-989	7/16"	60	446
CBO-990	1/2"	65	446
CBO-991	5/8"	65	664
CBO-992	3/4"	70	775
CBO-993	1"	70	1216

Only Augar



★★★★
VALUABLE
Premium
QUALITY

Code No.	Size	CUTTING LENTH	Only Augar Price
CBOP-987	3/8"	60 mm	554
CBOP-990	1/2"	75 mm	554

Only Augar

Extra
LONG



★★★★
VALUABLE
Premium
QUALITY

Code No.	Size	CUTTING LENTH	Only Augar Price
CBOPL-987	3/8"	80 mm	776
CBOPL-990	1/2"	90 mm	776

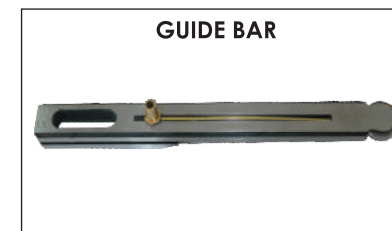
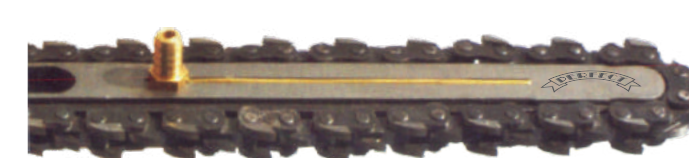
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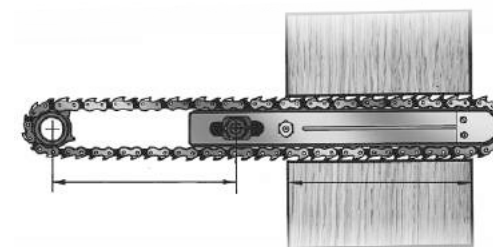


Mortising Chain Full Set (T.C.T Chain) - CHT-977

(Extra Accessories)



Note : Rate will be depend on quantity & payment terms



Machine : Chain Motorized machine
Application : Solid Wood
Advantage : Convenient, effective, safe etc.



Standard Chain 45mm Width
Special Chain 32 & 38mm Available

T.C.T. CHAIN

Tool No.	Chain Thick	Price
CHT-977	1/4"	12308
CHT-978	5/16"	12308
CHT-979	3/8"	12308
CHT-980	7/16"	12308
CHT-981	1/2"	12308
CHT-982	5/8"	14616
CHT-983	3/4"	16154
CHT-983A	7/8"	22000
CHT-984	1"	23078
CHT-985	1-1/4"	32309
CHT-985A	1-1/2"	

ONLY CHAIN

Tool No.	Chain Thick	Price
CHO-977	1/4"	2640
CHO-978	5/16"	2640
CHO-979	3/8"	2750
CHO-980	7/16"	2750
CHO-981	1/2"	2750
CHO-982	5/8"	3079
CHO-983	3/4"	4179
CHO-983A	7/8"	4509
CHO-984	1"	4840
CHO-985	1-1/4"	6819
CHO-985A	1-1/2"	8140

STANDARD CHAIN

45mm Width

Tool No.	Chain Thick	45mm(w) Price
		REGULAR STANDARD
CH-977	1/4"	3846 4923
CH-978	5/16"	3846 4923
CH-979	3/8"	3846 4308
CH-980	7/16"	3846 4308
CH-981	1/2"	3846 4308
CH-982	5/8"	4785 5385
CH-983	3/4"	5636 6923
CH-983A	7/8"	5508
CH-984	1"	6500 7846
CH-985	1-1/4"	8846 9231
CH-985A	1-1/2"	

(Extra Accessories)

GUIDE BAR

Tool No.	Chain Thick	Price
GID-977	1/4"	1100
GID-978	5/16"	1100
GID-979	3/8"	1210
GID-980	7/16"	1210
GID-981	1/2"	1210
GID-982	5/8"	1210
GID-983	3/4"	1210
GID-983A	7/8"	1430
GID-984	1"	1540
GID-985	1-1/4"	1870
GID-985A	1-1/2"	1980

SPECIAL CHAIN

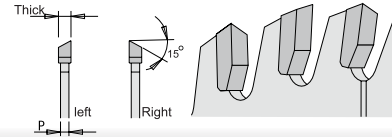
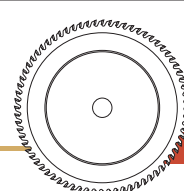
32mm & 38mm Width

Tool No.	Chain Thick	Chain Width	Price
CHP-977-32	1/4"	32mm	7077
CHP-978-32	5/16"	32mm	7077
CHP-979-32	3/8"	32mm	7077
CHP-980-32	7/16"	32mm	7077
CHP-981-32	1/2"	32mm	7077
CHP-977-38	1/4"	38mm	7077
CHP-978-38	5/16"	38mm	7077
CHP-979-38	3/8"	38mm	7077
CHP-980-38	7/16"	38mm	7077
CHP-981-38	1/2"	38mm	7077

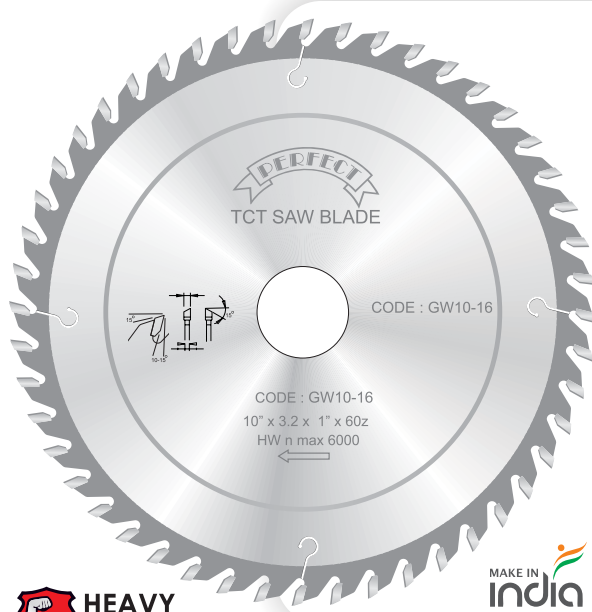
(Extra Accessories)

SPOCKET

Tool No.	Chain Thick	Price
SPO-977	1/4"	220
SPO-978	5/16"	220
SPO-979	3/8"	220
SPO-980	7/16"	220
SPO-981	1/2"	220
SPO-982	5/8"	330
SPO-983	3/4"	330
SPO-983A	7/8"	330
SPO-984	1"	441
SPO-985	1-1/4"	551
SPO-985A	1-1/2"	660

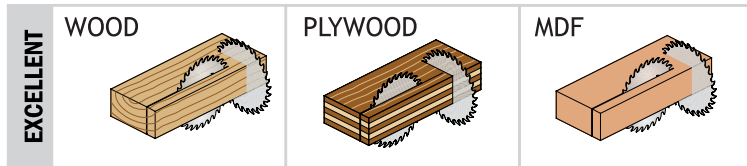
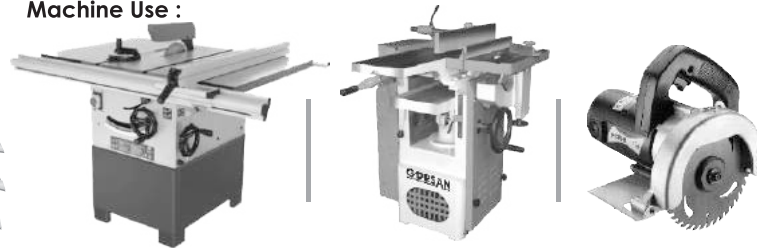


Solid Wood & Plywood Cutting - GW



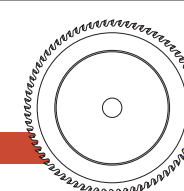
Machine : Circular Saw, Rip Saw, Table Saw & Cm4 Machine
Application : Solid Wood, Plywood, MDF & ACP
Advantage : Convenient, effective, safe etc.

Machine Use :

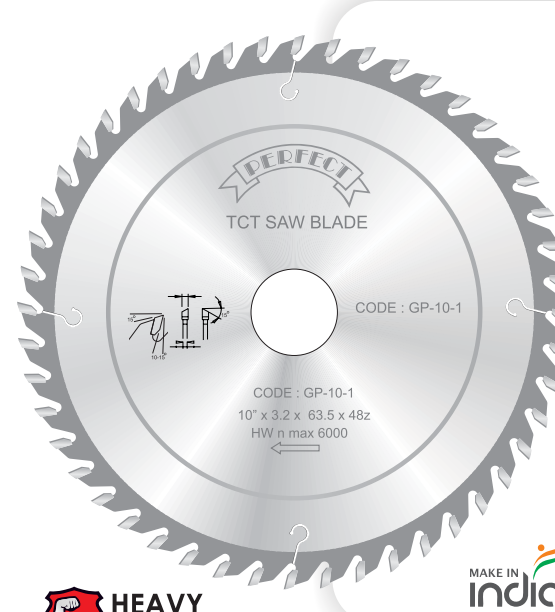


code	Dia x Teeth	Thick	Hole	Price
GW4-1	4"x30T	1.8	20	354
GW4-2	4"x40T	1.8	20	443
GW5-1	5"x30T	1.8	20	354
GW5-2	5"x40T	1.8	20	443
GW6-1	6"x40T	1.8	1"	945
GW6-1A	6"x40T	2.2	1"	1095
GW6-2	6"x60T	1.8	1"	1294
GW6-2A	6"x60T	2.2	1"	1493
GW7-1	7"x 40T RT	1.5	1"	1194
GW7-2	7"x 40T	1.7	1"	1095
GW7-3	7"x40T	2.2	1"	1095
GW7-4	7"x40T	2.5	1"	1394
GW7-5	7"x 48T	1.7	1"	1294
GW7-6	7"x48T	2.2	1"	1294
GW7-7	7"x48T	2.5	1"	1452
GW7-8	7"x 60T	1.7	1"	1493
GW7-9	7"x60T	2.2	1"	1493
GW8-1	8"x 40T RT	1.5	1"	1294
GW8-2	8"x 40T	1.7	1"	1194
GW8-3	8"x40T	2.2	1"	1294
GW8-4	8"x40T	2.5	1"	1493
GW8-5	8"x40T	3.2	1"	1593
GW8-6	8"x48T	1.5	1"	1493
GW8-7	8"x 48T	1.7	1"	1394
GW8-8	8"x 48T	2.2	1"	1394
GW8-9	8"x48T	2.5	1"	1593
GW8-10	8"x48T	3.2	1"	1792
GW8-11	8"x 60T	1.7	1"	1593
GW8-12	8"x60T	2.2	1"	1692
GW8-13	8"x60T	2.5	1"	1841
GW8-14	8"x 60T	3.2	1"	2090
GW8-15	8"x 32 T	3.2	1"	1593
GW8-16	8"x 36 T	3.2	1"	1692
GW9-1	9"x 40 T	1.7	1"	1493
GW9-2	9"x 40 T	2.5	1"	1692

code	Dia x Teeth	Thick	Hole	Price
GW9-3	9"x 40 T	3.2	1"	1792
GW10-1	10"x40T	1.8	1"	1642
GW10-2	10"x40T	2.2	1"	1642
GW10-3	10"x40T	2.5	1"	1692
GW10-4	10"x40T	2.8	1"	1792
GW10-5	10"x40T	3.2	1"	1792
GW10-6	10" x 48T (RT)	1.7	1"	1792
GW10-7	10" x 48T	2.2	1"	1792
GW10-8	10"x48T	2.5	1"	1891
GW10-9	10"x48T	2.8	1"	1991
GW10-10	10"x48T	3.2	1"	1991
GW10-11	10" x 60T	1.8	1"	2090
GW10-12	10" x 60T	2.2	1"	2190
GW10-13	10"x60T	2.5	1"	2289
GW10-14	10"x60T	2.8	1"	2389
GW10-15	10"x60 T	3.2	1"	2489
GW10-16	10"x 32 T	3.2	1"	1692
GW10-17	10"x 36 T	3.2	1"	1792
GW10-18	10"x 80 T	3.2	1"	3582
GW11-1	11"x 48T	2.5	1"	2389
GW11-2	11"x 48T	3.2	1"	2389
GW12-1A	12"x40T	2.2	1"	2090
GW12-1	12"x40T	2.5	1"	2090
GW12-2	12"x40T	2.8	1"	2090
GW12-3	12"x40T	3.2	1"	2190
GW12-4	12"x48T	2.5	1"	2190
GW12-5	12"x48T	2.8	1"	2190
GW12-6	12"x48 T	3.2	1"	2190
GW12-7	12"x 28 T	3.2	1"	1891
GW12-8	12"x 32 T	3.2	1"	1991
GW12-9	12"x 36 T	3.2	1"	2090
GW12-10	12"x60T	2.5	1"	2489
GW12-11	12"x60T	2.8	1"	2489
GW12-12	12"x60T	3.2	1"	2688



Solid Wood, RIP Saw & DD Saw - GP / GPV



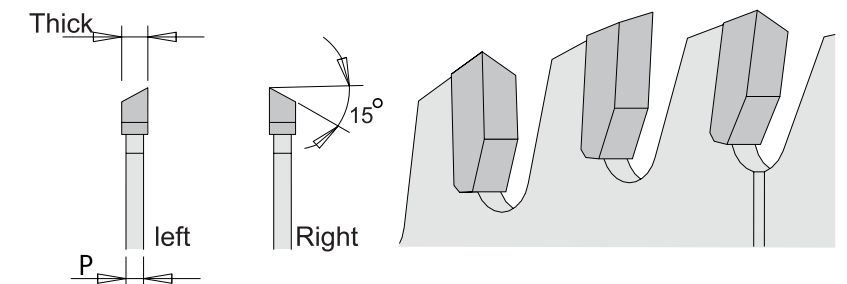
Machine Use :

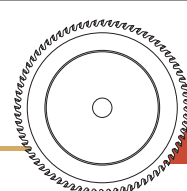
Machine : Rip Saw & DD Saw machine
Application : Solid Wood
Advantage : Convenient, effective, safe etc.



code	Dia x Teeth	Thick	Hole	Heavy Duty Quality Price	Premium Quality code	Premium Quality Price
GP10-1	10"x48T	3.2	63.5	1731	GP10-1V	2174
GP12-1	12"x 48 T	3.2	63.5	1904	GP12-1V	2347
GP12-2	12"x 56 T	3.2	1"	2250	GP12-2V	2767
GP12-3	12"x72 T	3.2	1"	2683	GP12-3V	3345
GP12-4	12" x 96 T	3.2	1"	3462	GP12-4V	4348
GP12-5	12"x 48 T	5	1"	3289	GP12-5V	4539
GP12-6	12"x 48 T	6	1"	3808	GP12-6V	5433
GP13-1	13"x 48 T	3.5	63.5	2510	GP13-1V	3100
GP13-2A	13" X 56 T	3.5	1"	2683	GP13-2AV	3372
GP13-2	13" X 56 T	3.5	63.5	2683	GP13-2V	3372
GP13-3	13"x 56 T	5	1"	3981	GP13-3V	5466
GP13-4	13"x 56T	6	1"	4500	GP13-4V	6395
GP14-1	14"x 36T	3.5	1"	2596	GP14-1V	3028
GP14-2	14" X 56 T	3.5	1"	2769	GP14-2V	3458
GP14-2A	14" X 56 T	3.5	63.5	2769	GP10-1V	3458

code	Dia x Teeth	Thick	Hole	Heavy Duty Quality Price	Premium Quality code	Premium Quality Price
GP14-3	14"x 60 T	3.5	1"	2942	GP14-3V	3662
GP14-4	14"x 72 T	3.5	1"	3202	GP14-4V	4066
GP14-5	14" X 84 T	3.5	1"	3289	GP14-5V	4318
GP14-6	14"x 96 T	3.5	1"	3894	GP14-6V	5076
GP14-7	14" X 108 T	3.5	1"	4327	GP14-7V	5655
GP16-1	16"x 60 T	3.5	1"	3635	GP16-1V	4370
GP16-2	16" X 96T	3.5	1"	4154	GP16-2V	5336
GP16-3	16" X 108T	3.5	1"	4587	GP16-3V	5915
GP16-4	16" X 120T	3.5	1"	4846	GP16-4V	6286
GP16-5	16"X 132 T	3.5	1"	5712	GP16-5V	7296
GP18-1A	18" x 54 T	3.6	1"	4200	GP18-1AV	5000
GP18-1B	18" x 72 T	3.6	1"	4500	GP18-1BV	5580
GP18-1	18" x 108 T	3.6	1"	5366	GP18-1V	6694
GP18-2	18" x 120 T	3.6	1"	5712	GP18-2V	7152

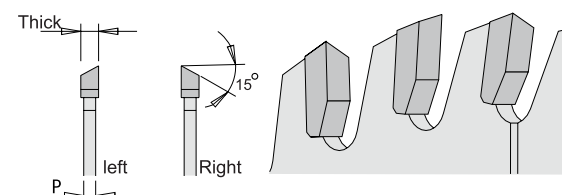
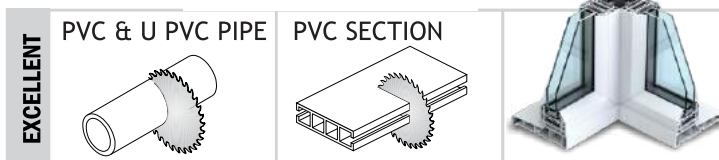




PVC Pipe & Section Cutting - GPVC



Machine Use :
 Machine : Panel Saw, Circular Saw, Table Saw
 Application : PVC Pipe & Section Cutting
 Advantage : Convenient, effective, safe etc.



code	Dia x Teeth	Thick	Hole	Price
GPVC-8-1	8"x60T	3.2	1"	3716
GPVC-12-1	12"x96T	4	1"	7590
GPVC-14-1	14"x108T	4	1"	8705
GPVC-21-1	520mmx160T	4	1"	15570
GPVC-25-1	630mmx192T	4	1"	19250
GPVC-22-1	550mmx170T	4	1"	17339

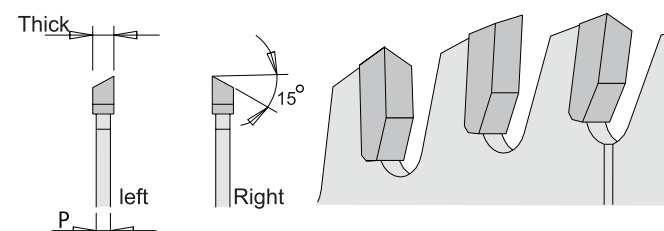
Rip Saw Blade (Rakers)-GPR



Machine Use :
 Machine : Multiple Ripsaw machines
 Application : Solid Wood
 Advantage : Convenient, effective, safe etc.

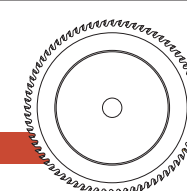


EXCELLENT



code	Dia x Teeth	Thick	Hole	Racker
GPR-10-1	10"x20T	3.2	1	2+2
GPR-12-1	12"x24T	3.2	1	2+2
GPR-14-1	14"x24T	3.5	1	2+4
GPR-14-2	14"x32T	3.5	1	2+4
GPR-16-1	16"x32T	3.8	1	2+4
GPR-18-1	18"x36T	4	1	2+4

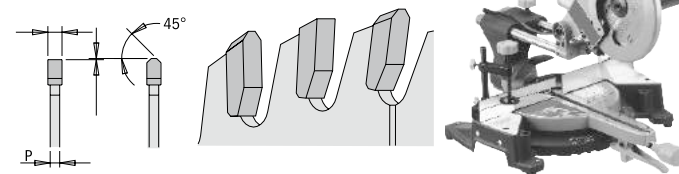
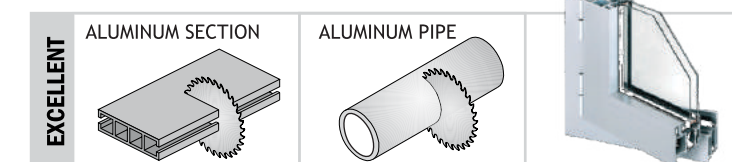
SPECIAL SPECIFICATION IS AVAILABLE AS PER CUSTOMER ORDER



Aluminum Section - GAS (Cut off Machine)



Machine Use :
 Machine : Cutoff Machine, Miter Saw
 Application : Aluminum, Copper, Brass
 Advantage : Convenient, effective, safe etc.

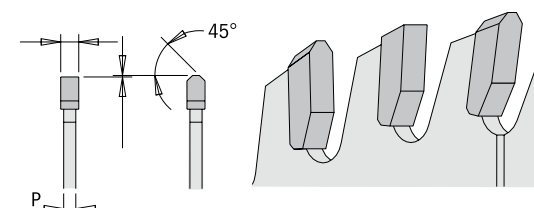
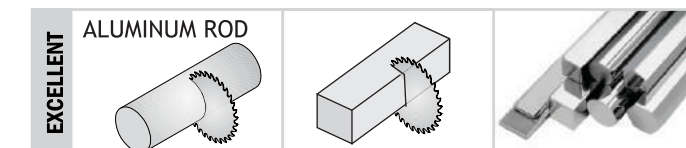


code	Dia x Teeth	Thick	Hole	Price
GAS4-1	4"X 40 T	2	20	697
GAS5-1	5"X 40T	2	20	796
GAS6-1	6"X 60T	2	1"	1394
GAS7-1	7"X 60T	2.2	1"	1493
GAS8-1	8"X 40T	2.2	1"	1493
GAS8-2	8"X 60T	2.5	1"	1692
GAS10-1	10"X 80T	3	1"	2489
GAS10-2	10"X 100T	3	1"	2688
GAS10-3	10"X 120T	3	1"	2985
GAS12-1	12"X 100T	3	1"	3284
GAS12-2	12"X 120T	3	1"	3682
GAS14-1	14" X 100T	3	1"	3383
GAS14-2	14"X 120T	3	1"	3881

Aluminum Round Bar Cutting - GAR



Machine Use :
 Machine : Cutoff Machine, Miter Saw
 Application : Aluminum, Copper, Brass, Bar
 Advantage : Convenient, effective, safe etc.

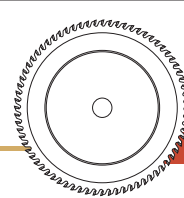


code	Dia x Teeth	Thick	Hole	Price
GAR10-1	10"X 40T	3.8	1"	2787
GAR10-2	10"X 48T	3.8	1"	3086
GAR12-1	12"X 48T	3.8	1"	3284
GAR12-2	12"X 60T	3.8	1"	3682
GAR14-1	14"X 60T	3.8	1"	4578

SPECIAL SPECIFICATION IS AVAILABLE AS PER CUSTOMER ORDER



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Extrusion Plant

Aluminum / Copper/ Plastic Finishing Cutting - GE / GEV



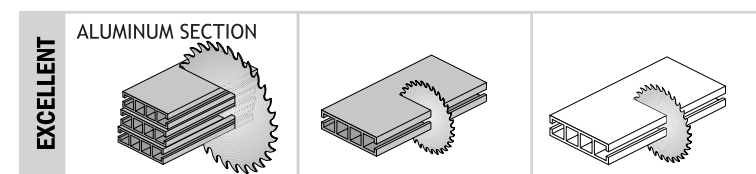
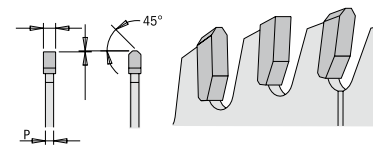
Machine Use :

Machine : Extrusion Plan

Application : Aluminum, Copper, Brass , Plastic Profile Cutting

Advantage : Convenient, effective, safe etc.

Note : accept customize size



code	Dia x Teeth	Thick	Hole	Heavy Duty Quality Price	Premium Quality code	Premium Quality Price	code	Dia x Teeth	Thick	Hole	Heavy Duty Quality Price	Premium Quality code	Premium Quality Price
GE16-1	16"X96T	3.5	1"	6459	GE16-1V	7818	GE26-1	26"X120T	4.0	1"	14862	GE26-1V	16985
GE16-2	16"X120T	3.5	1"	7785	GE16-2V	9483	GE26-2	26"X144T	4.0	1"	16136	GE26-2V	18620
GE16-3	16"X120T	3.8	1"	8510	GE16-3V	10633	GE26-3	26"X160T	4.0	1"	17162	GE26-3V	19993
GE18-1	18"X108T	3.8	1"	8103	GE18-1V	10014	GE26-4	26"X180T	4.0	1"	18312	GE26-4V	21417
GE18-2	18"X120T	3.8	1"	8705	GE18-2V	10828	GE26-5	26"X120T	5.0	1"	15906	GE26-5V	19516
GE20-1	20"X120T	4.0	1"	10085	GE20-1V	12208	GE26-6	26"X144T	5.0	1"	17286	GE26-6V	22749
GE22-1	22"X120T	4.0	1"	11943	GE22-1V	14066	GE26-7	26"X160T	5.0	1"	18463	GE26-7V	23275
GE22-2	22"X160T	4.0	1"	13800	GE22-2V	16632	GE26-8	26"X180T	5.0	1"	19605	GE26-8V	24987
GE24-1	24"X120T	4.0	1"	12209	GE24-1V	14332	GE27-1	27"X160T	5.0	1"	20055	GE27-1V	24868
GE24-2	24"X144T	4.0	1"	13482	GE24-2V	15966	GE28-1	28"X160T	5.0	1"	21232	GE28-1V	26045

Billet Cutting / Aluminum /

Copper - GB / GBV



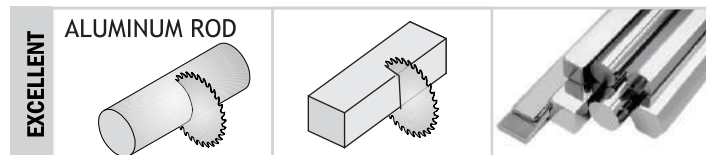
Machine Use :

Machine : Extrusion Plant

Application : Billet Cutting

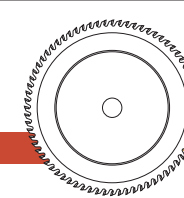
Advantage : Convenient, effective, safe etc.

Note : accept customize size



Code	Dia x Teeth	Thick	Hole	Heavy Duty Quality Price	Premium Quality Code	Premium Quality Price
GB12-1	12"X48T	3.2	1"	2500	GB12-1V	3000
GB16-1	16"X60T	4.0	1"	5812	GB16-1V	7606
GB16-2	16"X72T	4.0	1"	6172	GB16-2V	7850
GB18-1	18"X54T	4.0	1"	5741	GB18-1V	7811
GB18-1A	18"X60T	4.0	1"	6154	GB18-1AV	7500
GB18-2	18"X72T	4.0	1"	7166	GB18-2V	9000
GB20-1A	20"X60T	4.0	1"	7077	GB20-1AV	9354
GB20-1	20"X72T	4.0	1"	7431	GB20-1V	10163
GB22-1	22"X72T	4.0	1"	9687	GB22-1V	12418
GB24-1	24"X72T	4.0	1"	9952	GB24-1V	12684
GB26-1	26"X72T	4.0	1"	12607	GB26-1V	15027
GB26-2	26"X72T	5.0	1"	13623	GB26-2V	16355
GB28-1	28"X72T	4.0	1"	14582	GB28-1V	15526
GB28-2	28"X72T	5.0	1"	15216	GB28-2V	17847
GB28-3	28"X90T	5.0	1"	16349	GB28-3V	19971
GB30-1	30"X96T	5.0	1"	21232	GB30-1V	25096

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FOR
LAMINATE & PRELAMINATE
WOOD
NON-FERROUS
FERROUS & MILD STEEL
PLASTIC MATERIAL



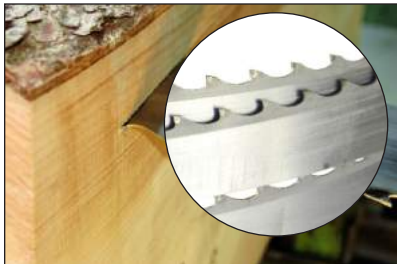
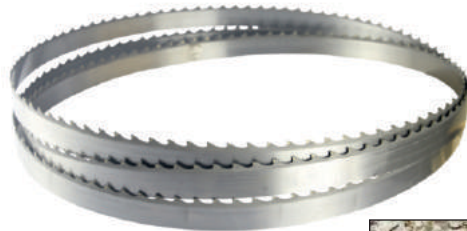
ROUTER BITS
CNC ROUTER BITS
SOLID CARBIDE BITS
MARBLE-GRANITE TOOLS
MULTI BORING
SOLID WOOD CUTTER
DIAMOND WHEEL
SAW BLADE
TCT BAND SAW



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TCT Band-Saw Blade



SIZE IN FEET	Size (mm)	Width (mm)	Thick (mm)	Teeth /feet
23.5	7163	65	0.9	T22
33.25	10134	75	0.9	T22
22.00	6688	75	0.9	T22
22.75	6938	65	0.9	T22
23.00	7040	65	0.9	T22
15.00	4615	35	0.9	T22
12.8	3900	35	0.9	T22
22.35	6815	50	0.9	T22
22.35	9815	65	0.9	T22
13.90	4231	38	0.9	T22
19.80	6030	38	0.9	T22

Aluminum Cutting Router (HSS) - PAL-1

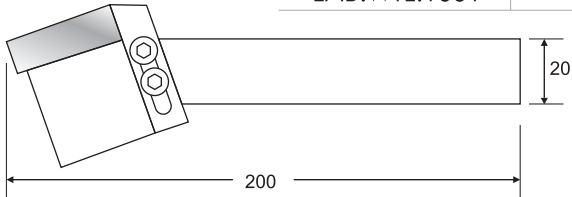


Code No.	Dai	Teeth	Shank Dai	Total Length	Price
PAL-1	5mm	1	6.35mm	80	960
PAL-2	5mm	1	8mm	80	1100
PAL-3	6mm	1	8	60	960

T.ct. Tool For Cnc Wood Turning Lathe



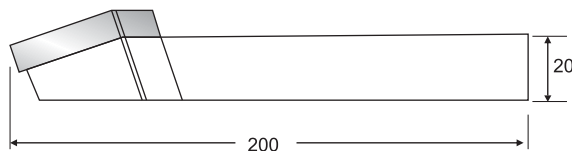
Code No.	Price
LAB.WTL.1001	



T.ct. Tool For Cnc Wood Turning Lathe (Brazed)



Code No.	Price
LAB.WTL.1002	



Round Milling Cutter

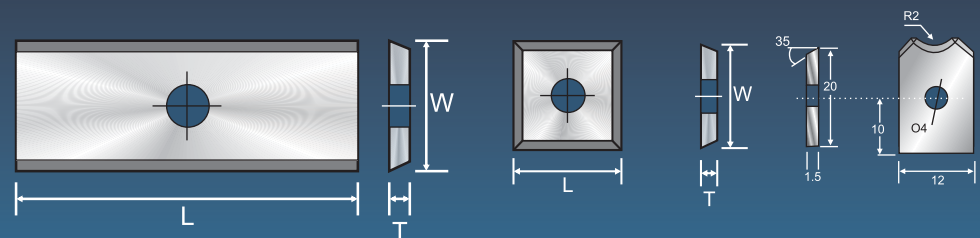
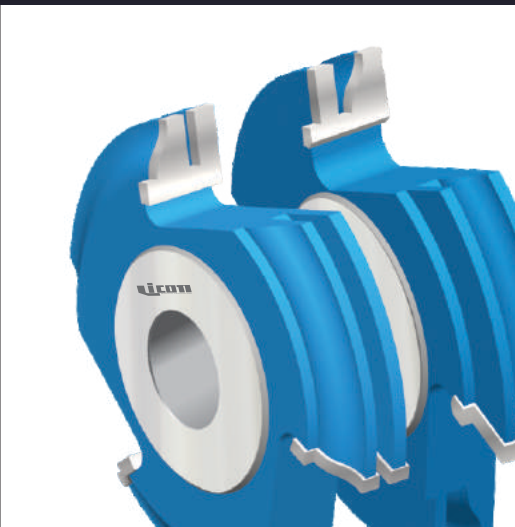


Code No.	DIA (mm)	BORE (mm)	Wood Thick(mm)	CARBIDE	Price
RM-6	6	19	46	TCT/H.S.S	
RM-12	12	30	70	TCT/H.S.S	
RM-18	18	30	70	TCT/H.S.S	

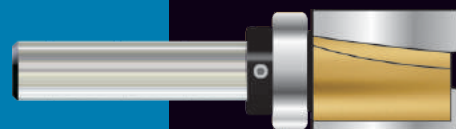
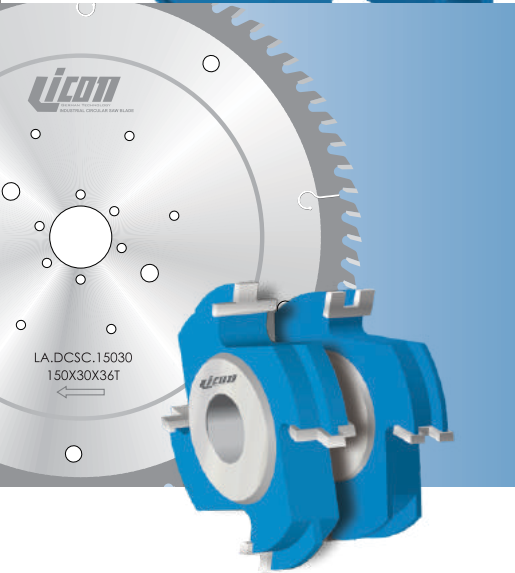


HIGH PERFORMANCE TOOLING

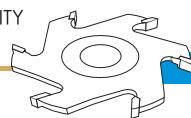
Specialize Design For Modular Furniture Tools



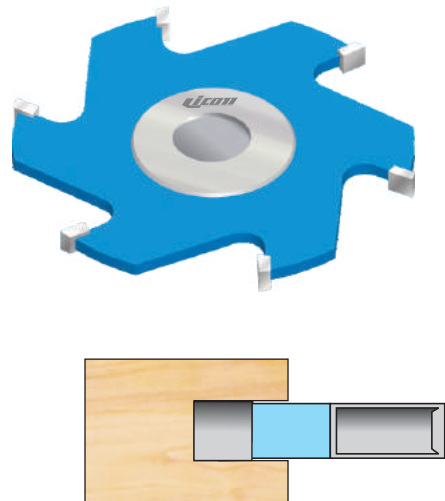
Unbeatable Quality



HIGH PRECISION TOOLS
SPECIALLY DESIGN FOR
SOLID WOOD

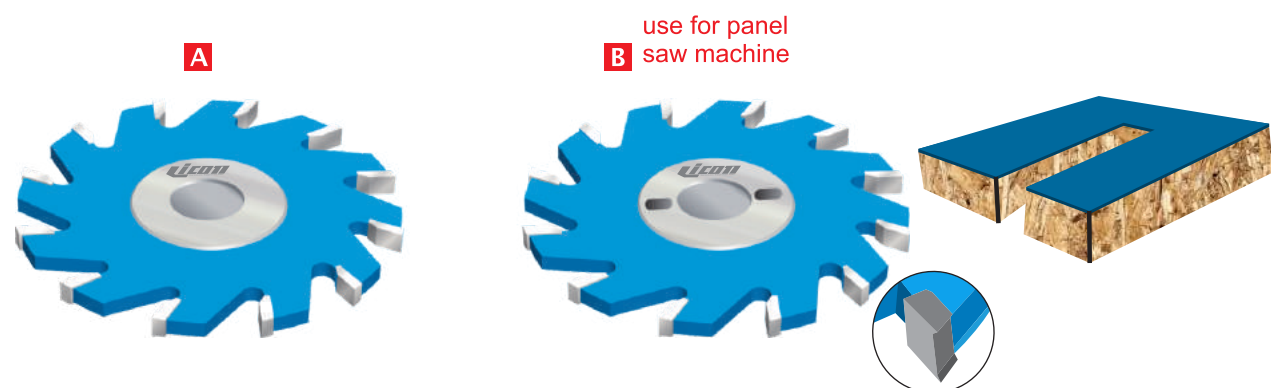


TCT Brazed Grooving Cutter - LAB.GC.01



Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Teeth	Price
LAB.GC.01.604	150	30/35	4	6	885
LAB.GC.01.606	150	30/35	6	6	969
LAB.GC.01.608	150	30/35	8	6	1077
LAB.GC.01.609	150	30/35	9	6	1154
LAB.GC.01.610	150	30/35	10	6	1231
LAB.GC.01.612	150	30/35	12	6	1308
LAB.GC.01.615	150	30/35	15	6	1923
LAB.GC.01.618	150	30/35	18	6	2154
LAB.GC.01.619	150	30/35	19	6	2308
LAB.GC.01.620	150	30/35	20	6	2308
LAB.GC.01.622	150	30/35	22	6	2462
LAB.GC.01.625	150	30/35	25	6	2615
LAB.GC.01.630	150	30/35	30	6	3231
LAB.GC.01.635	150	30/35	35	6	3539
LAB.GC.01.638	150	30/35	38	6	4231

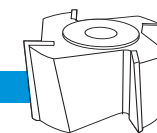
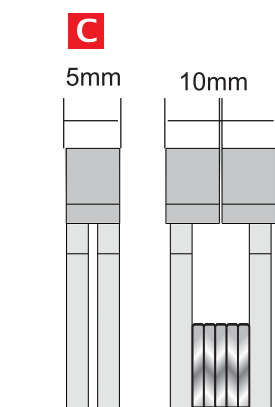
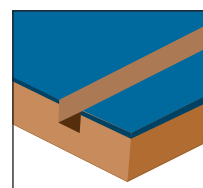
TCT Grooving Cutters for Laminated Board - LAB.GC.02



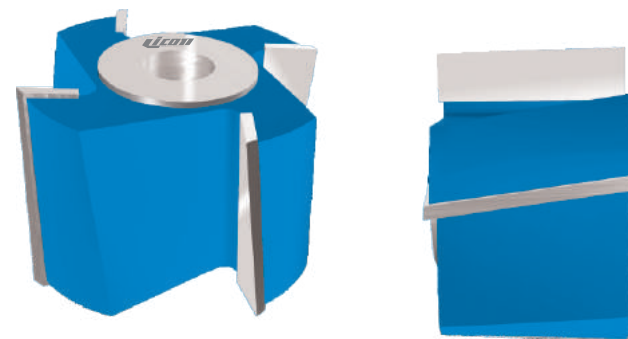
A Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Teeth	Price
LAB.GC.02.6212	150	30/35	6	12	2462
LAB.GC.02.8212	150	30/35	8	12	2462
LAB.GC.02.9212	150	30/35	9	12	2615
LAB.GC.02.1012	150	30/35	10	12	2846
LAB.GC.02.1212	150	30/35	12	12	3000

B Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Teeth	Price
LAB.GC.02.6216	200	30	6.2	16	4923
LAB.GC.02.7216	200	30	7.2	16	4923
LAB.GC.02.8216	200	30	8.2	16	4923
LAB.GC.02.9216	200	30	9.2	16	4923
LAB.GC.02.1016	200	30	10.2	16	4923
LAB.GC.02.1116	200	30	11.2	16	4923
LAB.GC.02.1216	200	30	12.2	16	4923

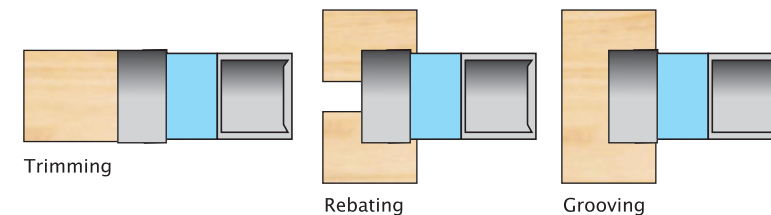
C code	Dia	Teeth	Thick	Bore	Price
PVG2005-10	200	24+24	5 to 10 Variable	30	8400



TCT Planning Cutter Head with Helix Angle - LAB.PC.04



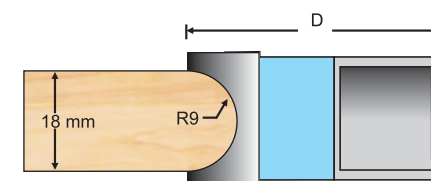
Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Teeth	Price
LAB.PC.04.030	100/125	30/35	30	4	3846
LAB.PC.04.050	100/125	30/35	50	4	5846
LAB.PC.04.075	100/125	30/35	75	4	8769
LAB.PC.04.100	100/125	30/35	100	4	11693
LAB.PC.04.125	100/125	30/35	125	4	14616
LAB.PC.04.150	100/125	30/35	150	4	17693



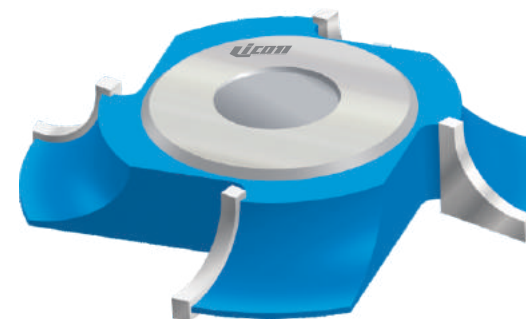
T.C.T. Brazed Half Radius Cutter - LAB.HR.05



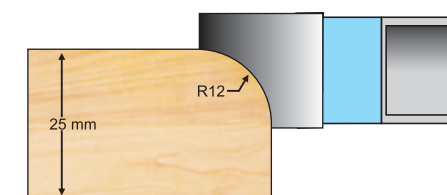
Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Radius	Teeth	Price
LAB.HR.05.1809	125	30/35	18	9 R	4	4462
LAB.HR.05.2512	125	30/35	25	12.5 R	4	4923
LAB.HR.05.3015	125	30/35	30	15 R	4	7077
LAB.HR.05.3618	125	30/35	36	18 R	4	8923
LAB.HR.05.5025	140	30/35	50	25 R	4	14154

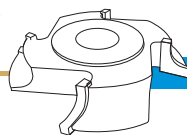


T.C.T. Brazed Quarter Radius Cutter - LAB.QR.06

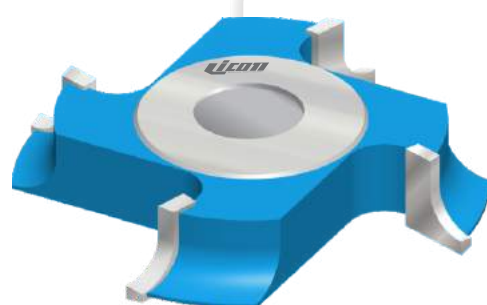


Code No.	Dia (mm)	Bore (mm)	Board Thick	Radius	Teeth	Price
LAB.QR.06.1806	125	30/35	18	R 6	4	2154
LAB.QR.06.1809	125	30/35	18	R 9	4	2462
LAB.QR.06.2512	125	30/35	25	R 12	4	2769
LAB.QR.06.2515	125	30/35	25	R 15	4	3539
LAB.QR.06.2525	125	30/35	25	R 25	4	5385
LAB.QR.06.3618	125	30/35	36	R 18	4	4308
LAB.QR.06.3525	140	30/35	35	R 25	4	5385
LAB.QR.06.3535	150	30/35	35	R 35	4	9077





TCT Brazed Corner Radius with Straight Trim Cutter - LAB.CT.07



Application :

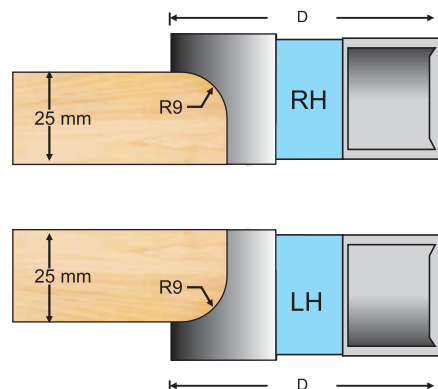
Perfect Radius with trim in all Materials, But Ideal On Solid Wood, Plywood, Particle Borad and MDF

Machines :

Spindle Moulder Machines & Shaper Machines.

Technical Details :

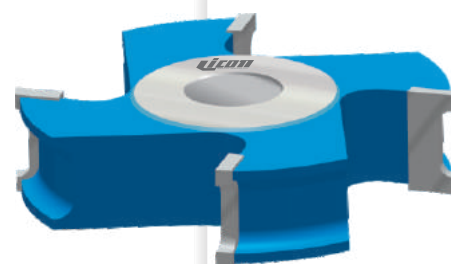
Hard Alloy Body with Tungsten Carbide & C.N.C Precision Turn Mill, Brazed & Grinding



POST FROMING TOOLING

Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Radius	Teeth	Price
LAB.CT.07.1809	125	30/35	18	R 9	4	4846
LAB.CT.07.1812	125	30/35	18	R 12	4	5308
LAB.CT.07.2512	125	30/35	25	R 12	4	5616
LAB.CT.07.2515	125	30/35	25	R 15	4	6539
LAB.CT.07.3618	125	30/35	35	R 18	4	7693
LAB.CT.07.3625	125	30/35	35	R 25	4	8462

TCT Brazed Corner Edge Radius Cutter - LAB.ER.08



Application :

Perfect Radius with trim in all Materials, But Ideal On Solid Wood, Plywood, Particle Borad and MDF

Machines :

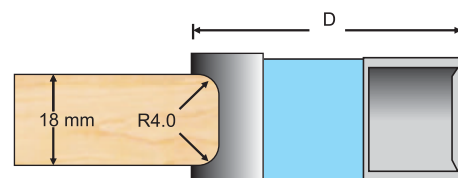
Spindle Moulder Machines & Shaper Machines.

Technical Details :

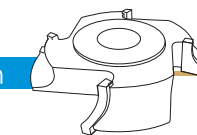
Hard Alloy Body with Tungsten Carbide & C.N.C Precision Turn Mill, Brazed & Grinding



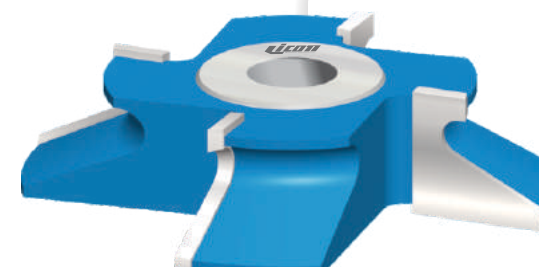
POST FROMING TOOLING



Code No.	Dia (mm)	Bore (mm)	Board Thick	Radius	Teeth	Price
LAB.ER.08.1804	125	30/35	18	R 4	4	4846
LAB.ER.08.2504	125	30/35	25	R 4	4	5616
LAB.ER.08.2506	125	30/35	25	R 6	4	6077
LAB.ER.08.3006	125	30/35	30	R 6	4	7308
LAB.ER.08.3606	125	30/35	36	R 6	4	7923
LAB.ER.08.3609	125	30/35	36	R 9	4	8923



TCT Brazed Table Top Bull Nose Cutter - LAB.BN.09



Application :

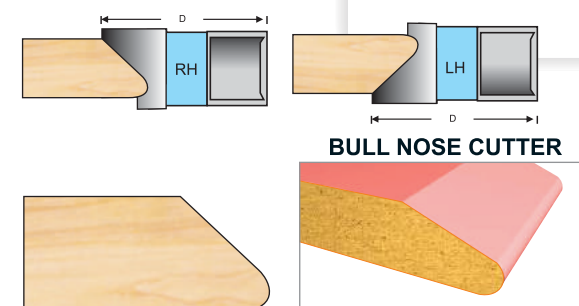
Perfect Radius with trim in all Materials, But Ideal On Solid Wood, Plywood, Particle Borad and MDF

Machines :

Spindle Moulder Machines & Shaper Machines.

Technical Details :

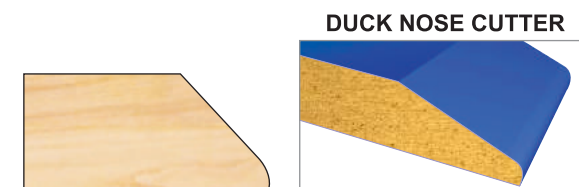
Hard Alloy Body with Tungsten Carbide & C.N.C Precision Turn Mill, Brazed & Grinding



BULL NOSE CUTTER

Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Radius	Teeth	Price
LAB.BN.09.1830	160	30/35	18	30	4	7077
LAB.BN.09.2535	160	30/35	25	35	4	7693
LAB.BN.09.3640	175	30/35	36	40	4	11077
LAB.BN.09.5060	200	30/35	50	60	4	13693

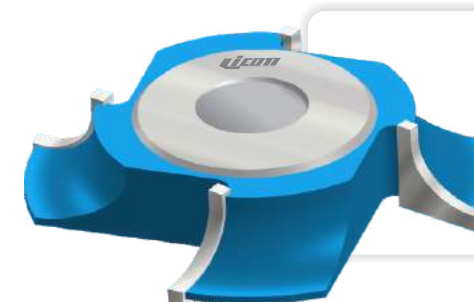
TCT Brazed Table top Duck Nose Cutter - LAB.BN.10



DUCK NOSE CUTTER

Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Radius	Teeth	Price
LAB.DN.10.1830	160	30/35	18	30	4	7077
LAB.DN.10.2535	160	30/35	25	35	4	7693
LAB.DN.10.3640	175	30/35	36	40	4	11077
LAB.DN.10.5060	200	30/35	50	60	4	13693

TCT Brazed Quarter Radius Cutter - LAB.SW.11 FOR SOLID WOOD



Application :

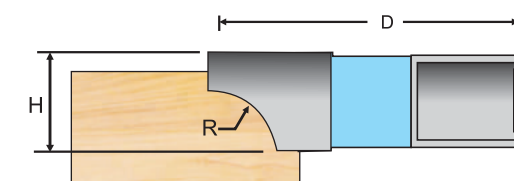
Perfect Radius with all materials, But Ideal on Solid Woods.

Machines :

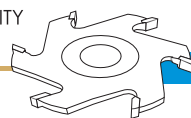
Spindle Moulder Machines & Shaper Machines.

Technical Details :

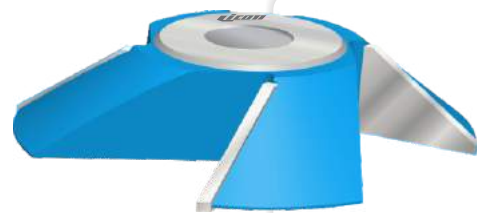
Hard Alloy Body with Tungsten Carbide & C.N.C Precision Turn Mill, Brazed & Grinding



Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Radius	Teeth	Price
LAB.SW.11.2506	125	30/35	11	R 6	4	2154
LAB.SW.11.2508	125	30/35	13	R 8	4	2462
LAB.SW.11.2510	125	30/35	15	R 10	4	2615
LAB.SW.11.2512	125	30/35	17	R 12	4	2769
LAB.SW.11.2515	125	30/35	21	R 15	4	3539
LAB.SW.11.2517	125	30/35	23	R 17.5	4	4308
LAB.SW.11.2520	125	30/35	26	R 20	4	4616
LAB.SW.11.2522	125	30/35	28	R 22	4	4923
LAB.SW.11.2525	125	30/35	31	R 25	4	5385
LAB.SW.11.4030	140	30/35	36	R 30	4	8000
LAB.SW.11.5032	150	30/35	38	R 32	4	8616
LAB.SW.11.5035	150	30/35	40	R 35	4	9077
LAB.SW.11.7540	175	30/35	48	R 40	4	10846
LAB.SW.11.8045	180	30/35	52	R 45	4	11846
LAB.SW.11.8050	180	30/35	58	R 50	4	13539



TCT Chamfer Milling Cutter 45° - LAB.CM.28



Application :

Perfect for solid wood & Panel Material

Machines :

Spindle Moulder Machines & Shaper Machines.

Technical Details :

High quality carbide tip for long life & many re-shapening.

Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price
LAB.CM.28.101-Z3	125	30/35	25	3	5077
LAB.CM.28.102-Z3	125	30/35	30	3	6000
LAB.CM.28.103-Z3	150	30/35	40	3	7846
LAB.CM.28.104-Z3	175	30/35	50	3	9385

Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price
LAB.CM.28.101-Z4	125	30/35	25	4	6462
LAB.CM.28.102-Z4	125	30/35	30	4	7385
LAB.CM.28.103-Z4	150	30/35	40	4	10000
PTB.CM.28.104-Z4	175	30/35	50	4	11693

TCT Brazed "V" Groove Shaped Cutter - LAB.VG.29



Application :

Perfect for solid wood & Panel Material

Machines :

Spindle Moulder Machines & Shaper Machines.

Technical Details :

High quality carbide tip for long life & many re-shapening.

Code No.	Dia (mm)	Thick (mm)	Bore (mm)	Degree	Teeth	Price
LAB.VG.29.106	150	15	30/35	90	6T	3154
LAB.VG.29.107	150	20	30/35	90	6T	3923
LAB.VG.29.108	150	25	30/35	90	6T	5308
LAB.VG.29.109	150	30	30/35	90	6T	7462
LAB.VG.29.110	150	35	30/35	90	6T	9539
LAB.VG.29.111	175	15	30/35	90	8T	3682
LAB.VG.29.112	175	20	30/35	90	8T	4604
LAB.VG.29.113	175	25	30/35	90	8T	6138
LAB.VG.29.114	175	30	30/35	90	8T	8600
LAB.VG.29.115	175	35	30/35	90	8T	11050
LAB.VG.29.116	200	15	30/35	90	10T	3954

Code No.	Dia (mm)	Thick (mm)	Bore (mm)	Degree	Teeth	Price
LAB.VG.29.117	200	20	30/35	90	10T	4932
LAB.VG.29.118	200	25	30/35	90	10T	6577
LAB.VG.29.119	200	30	30/35	90	10T	9200
LAB.VG.29.120	200	35	30/35	90	10T	11838
LAB.VG.29.121	200	20	30/35	90	12T	5262
LAB.VG.29.122	200	25	30/35	90	12T	7900
LAB.VG.29.123	200	20	30/35	90	16T	7015
LAB.VG.29.124	200	25	30/35	90	16T	10523

Profile Cutter for Moduler M/c

- LA.57

Height up to 15mm

Length x 20Rs. x Teeth= Price

Height 16mm to 20mm

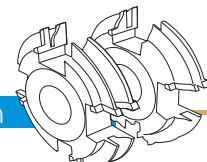
Length x 25Rs. x Teeth= Price

Height 20mm to 30mm

Length x 30Rs. x Teeth= Price



LA-57-1256	LA-57-1269	LA-57-1264	LA-57-1263	LA-57-1258	LA-57-1272
LA-57-1257	LA-57-1271	LA-57-1266	LA-57-1265	LA-57-1260	LA-57-1274
LA-57-1259	LA-57-1273	LA-57-1268	LA-57-1267	LA-57-1262	LA-57-1276
LA-57-1261	LA-57-1275	LA-57-1270			



TCT Brazed Counter Profile Counter - LAB.CP.13



Application :

Perfect for solid wood & Panel Material

From Min:18mm to Max 34mm

Machines :

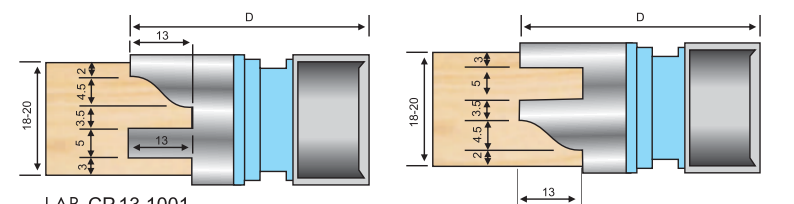
Spindle Moulder Machines

Technical Details :

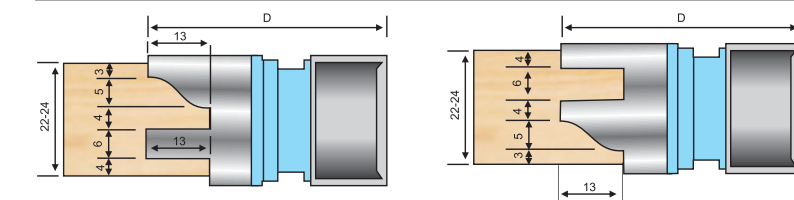
High quality carbide tip for long life & many re-shapening.

Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price
LAB.CP.13.1001-Z3	125	30/35	18-20	3	9539
LAB.CP.13.1002-Z3	125	30/35	22-24	3	9539
LAB.CP.13.1003-Z3	125	30/35	30-34	3	11231

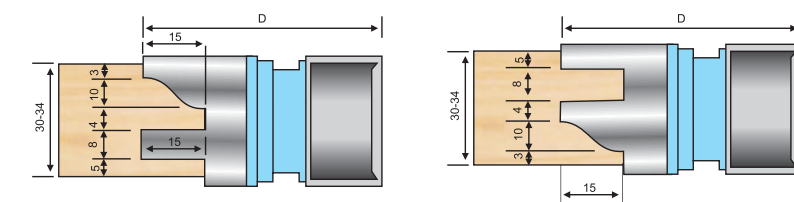
Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price
LAB.CP.13.1001-Z4	125	30/35	18-20	4	11720
LAB.CP.13.1002-Z4	125	30/35	22-24	4	11720
LAB.CP.13.1003-Z4	125	30/35	30-34	4	13865



LAB-CP.13.1001

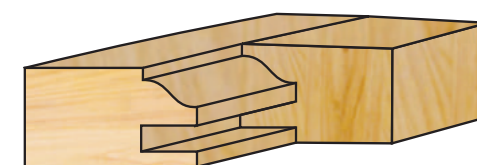


LAB-CP.13.1002



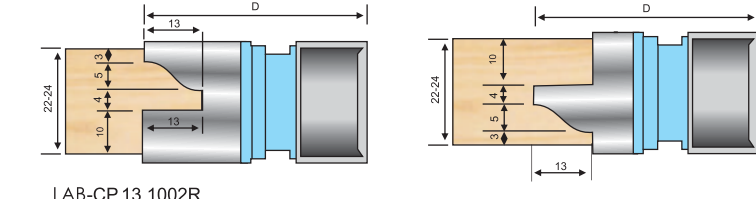
LAB-CP.13.1003

Grooving

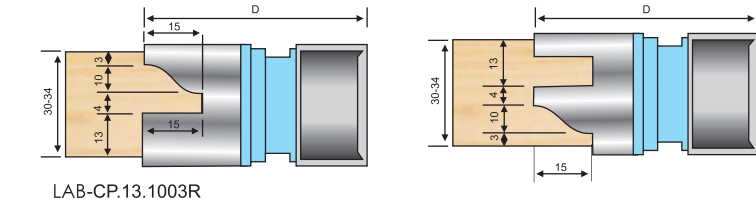


Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price
LAB.CP.13.1002R-Z3	125	30/35	22-24	3	9539
LAB.CP.13.1003R-Z3	125	30/35	30-34	3	11231

Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price
LAB.CP.13.1002R-Z4	125	30/35	22-24	4	11720
LAB.CP.13.1003R-Z4	125	30/35	30-34	4	13865

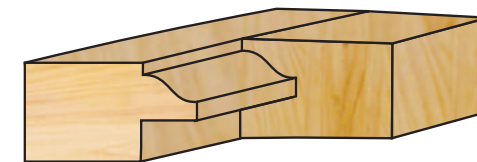


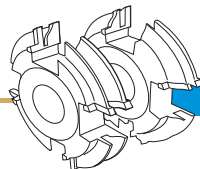
LAB-CP.13.1002R



LAB-CP.13.1003R

Rebating





TCT Brazed Counter Profile Counter - LAB.CP.13



Application :

Perfect for solid wood & Panel Material
From Min:18mm to Max 34mm

Machines :

Spindle Moulder Machines

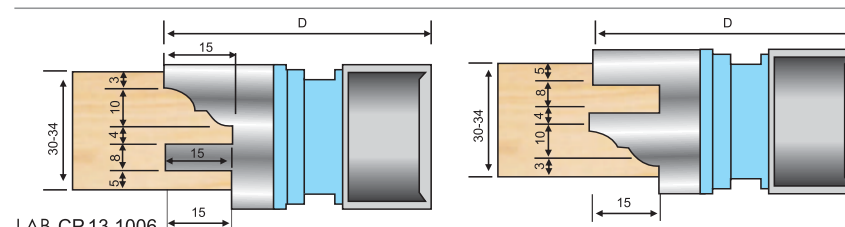
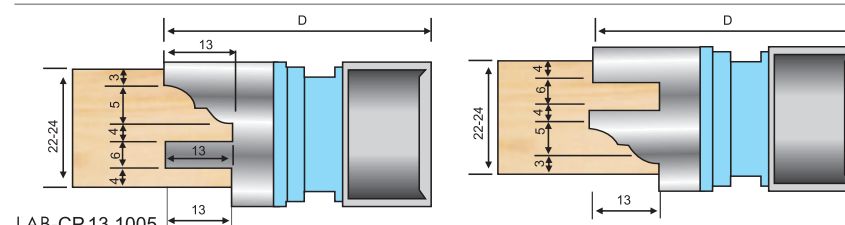
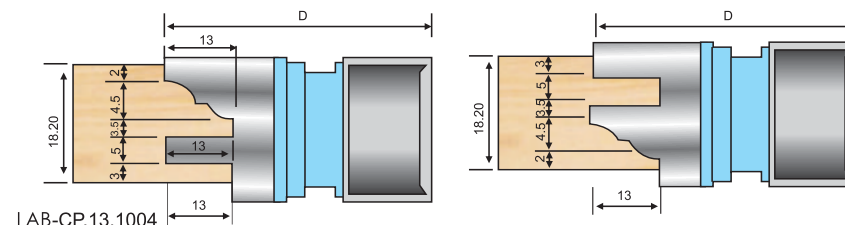
Technical Details :

High quality carbide tip for long life & many re-shapening.

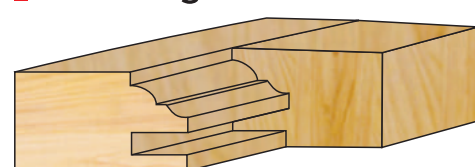
3 Teeth

4 Teeth

Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price	Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price
LAB.CP.13.1004-Z3	125	30/35	18-20	3	9539	LAB.CP.13.1004-Z4	125	30/35	18-20	4	11720
LAB.CP.13.1005-Z3	125	30/35	22-24	3	9539	LAB.CP.13.1005-Z4	125	30/35	22-24	4	11720
LAB.CP.13.1006-Z3	125	30/35	30-34	3	11231	LAB.CP.13.1006-Z4	125	30/35	30-34	4	13865



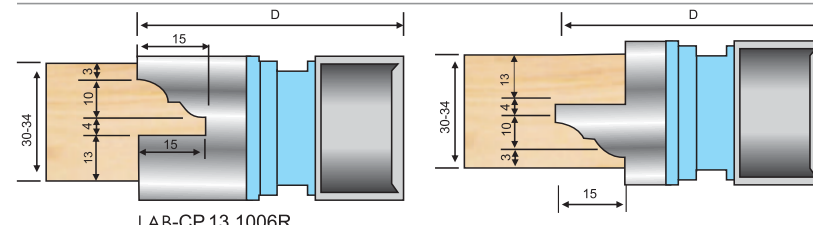
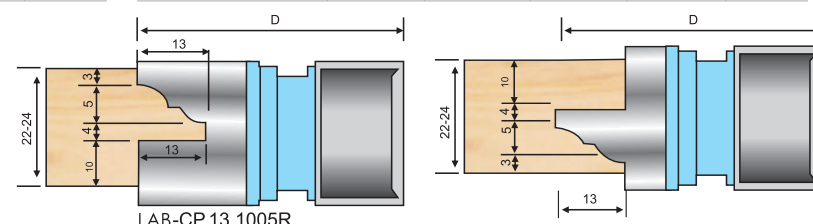
Grooving



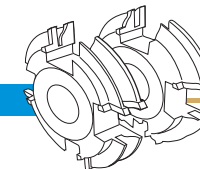
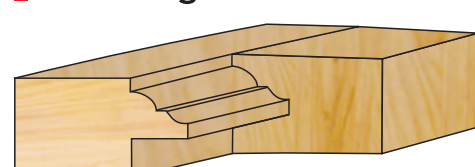
3 Teeth

4 Teeth

Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price	Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price
LAB.CP.13.1005R-Z3	125	30/35	22-24	3	9539	LAB.CP.13.1005R-Z4	125	30/35	22-24	4	11720
LAB.CP.13.1006R-Z3	125	30/35	30-34	3	11231	LAB.CP.13.1006R-Z4	125	30/35	30-34	4	13865



Rebating



TCT Brazed Counter Profile Counter - LAB.CP.13



Application :

Perfect for solid wood & Panel Material
From Min:18mm to Max 34mm

Machines :

Spindle Moulder Machines

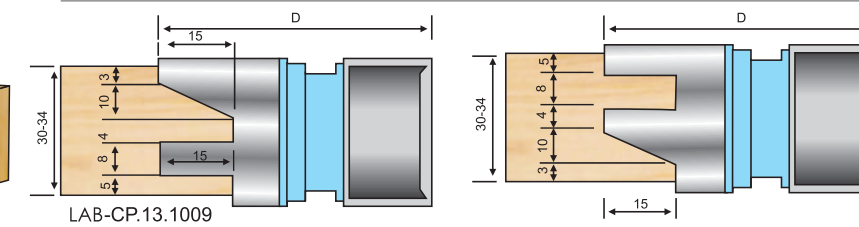
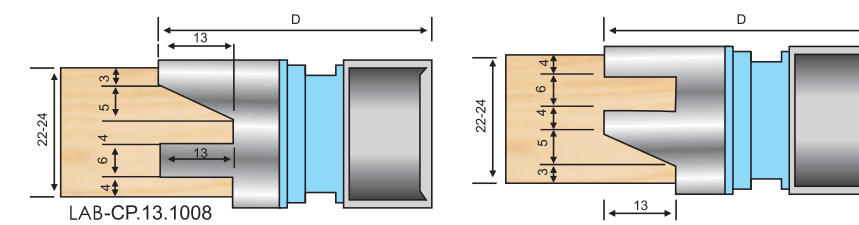
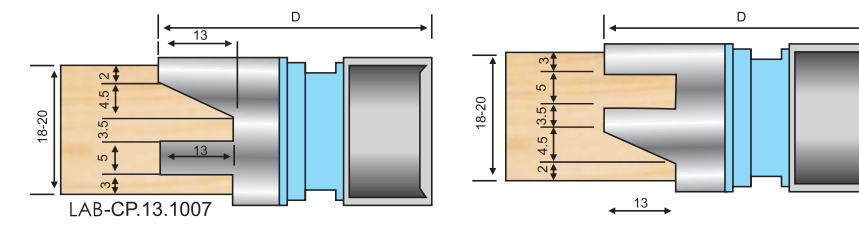
Technical Details :

High quality carbide tip for long life & many re-shapening.

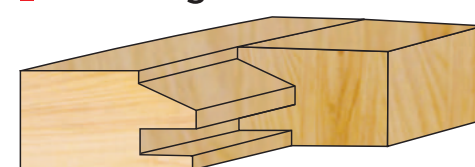
3 Teeth

4 Teeth

Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price	Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price
LAB.CP.13.1007-Z3	125	30/35	18-20	3	9539	LAB.CP.13.1007-Z4	125	30/35	18-20	4	11720
LAB.CP.13.1008-Z3	125	30/35	20-24	3	9539	LAB.CP.13.1008-Z4	125	30/35	20-24	4	11720
LAB.CP.13.1009-Z3	125	30/35	30-34	3	11231	LAB.CP.13.1009-Z4	125	30/35	30-34	4	13865



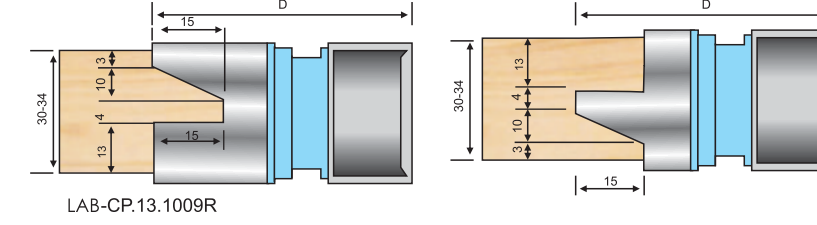
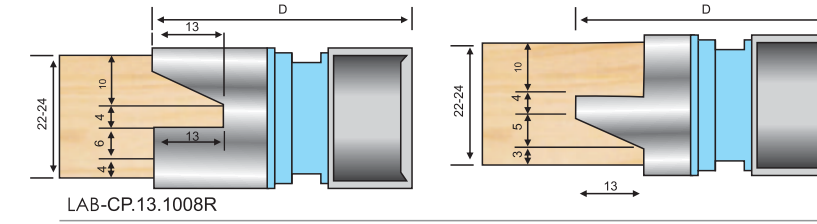
Grooving



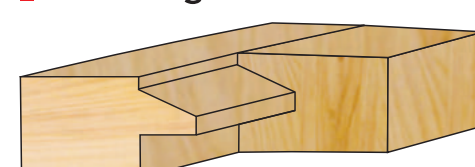
3 Teeth

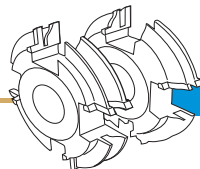
4 Teeth

Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price	Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price
LAB.CP.13.1008R-Z3	125	30/35	20-24	3	9539	LAB.CP.13.1008R-Z4	125	30/35	20-24	4	11720
LAB.CP.13.1009R-Z3	125	30/35	30-34	3	11231	LAB.CP.13.1009R-Z4	125	30/35	30-34	4	13865



Rebating





TCT Brazed Counter Profile Counter - LAB.CP.13



Application :

Perfect for solid wood & Panel Material
From Min:18mm to Max 34mm

Machines :

Spindle Moulder Machines

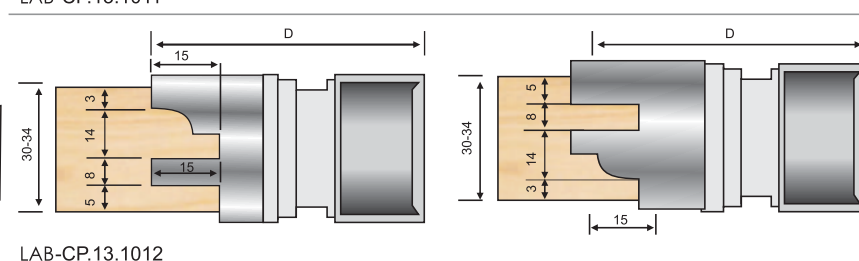
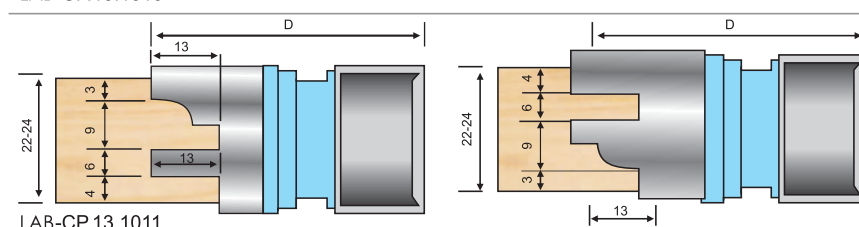
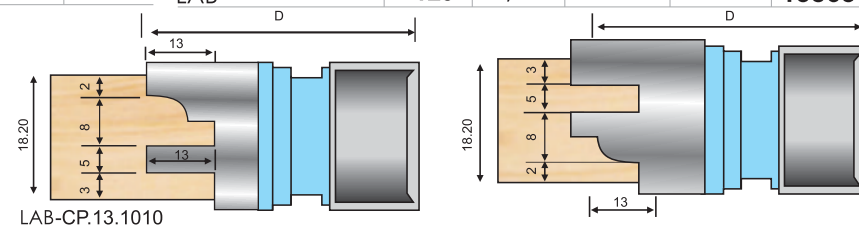
Technical Details :

High quality carbide tip for long life & many re-shapening.

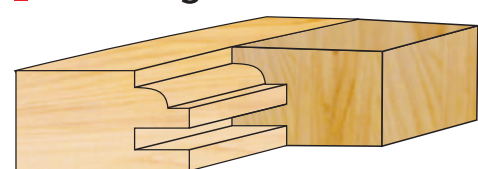
3 Teeth

4 Teeth

Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price	Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price
LAB.CP.13.1010-Z3	125	30/35	18-20	3	9539	LAB.CP.13.1010-Z4	125	30/35	18-20	4	11720
LAB.CP.13.1011-Z3	125	30/35	20-24	3	9539	LAB.CP.13.1011-Z4	125	30/35	20-24	4	11720
LAB.CP.13.1012-Z3	125	30/35	30-34	3	11231	LAB.CP.13.1012-Z4	125	30/35	30-34	4	13865



Grooving

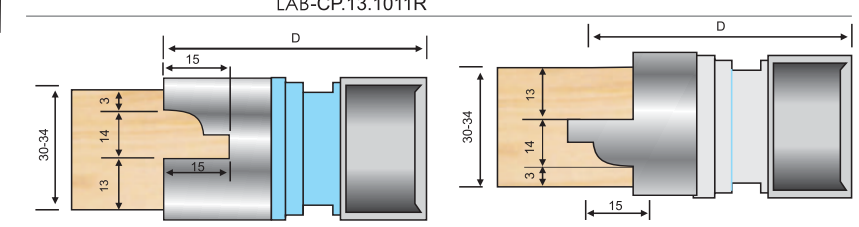
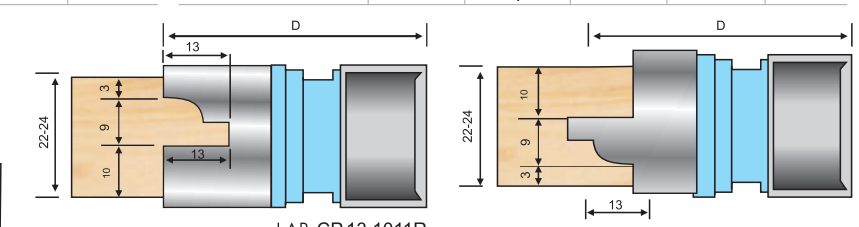
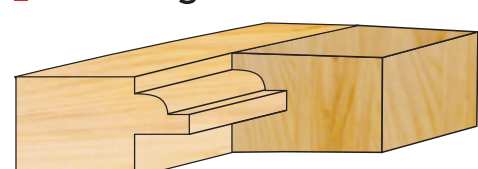


3 Teeth

4 Teeth

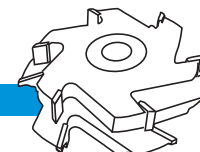
Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price	Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price
LAB.CP.13.1011R-Z3	125	30/35	20-24	3	9539	LAB.CP.13.1011R-Z4	125	30/35	20-24	4	11720
LAB.CP.13.1012R-Z3	125	30/35	30-34	3	11231	LAB.CP.13.1012R-Z4	125	30/35	30-34	4	13865

Rebating

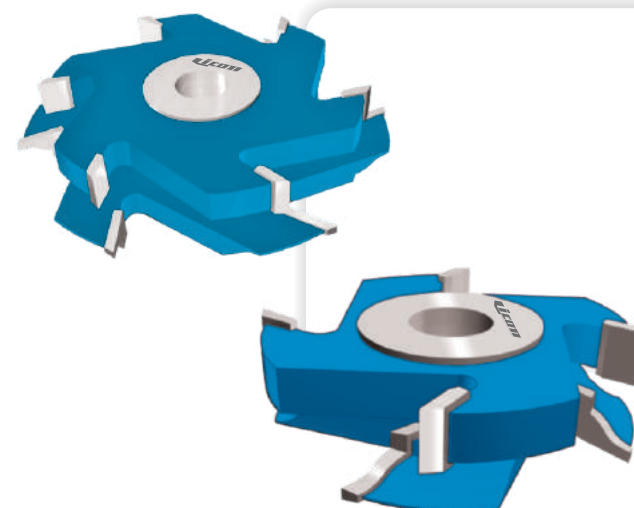


LAB.CP.13.1012R

SPECIAL SPECIFICATION IS AVAILABLE AS PER CUSTOMER ORDER



T.C.T. Brazed Adjustable Counter Profile Counter - LAB.CP.15



Application :

Perfect for solid wood & Panel Material
From Min:18mm to Max 24mm

Machines :

Spindle Moulder Machines

Technical Details :

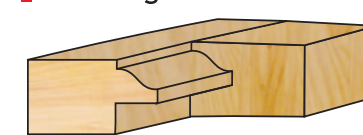
There are unique product made by 5PCs.
Adjustable cutter head set ideal for making shatters furniture
by adjusting the height, perfectly profile fitting, improve
your production's efficiency.

Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price
LAB.CP.15.1013	141	30/35	18-24	4	10000
LAB.CP.15.1014	141	30/35	18-24	4	10000
LAB.CP.15.1015	141	30/35	18-24	4	10000
LAB.CP.15.1016	141	30/35	18-24	4	10000

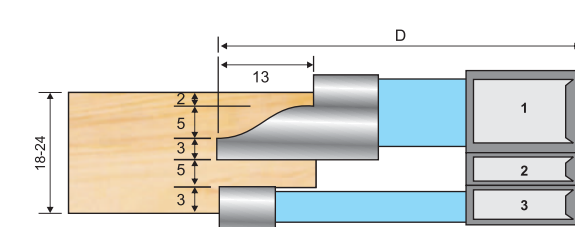
Grooving



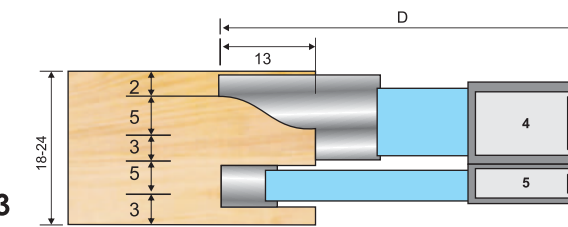
Rebating



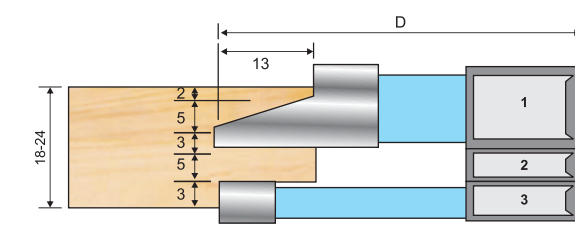
5 Pcs. Cutter Set for Grooving & Rebating



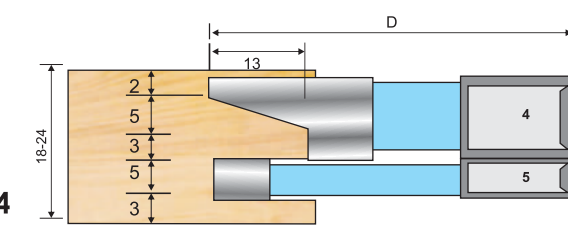
LAB.CP.15.1013



LAB.CP.15.1014

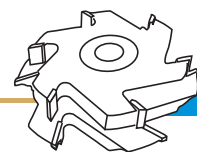


LAB.CP.15.1015

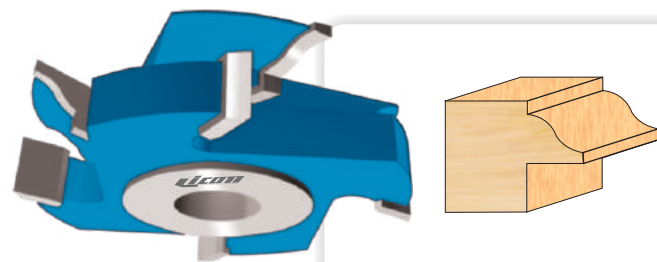


LAB.CP.15.1016

SPECIAL SPECIFICATION IS AVAILABLE AS PER CUSTOMER ORDER



T.C.T. Brazed Cutter Head Set for Window - LAB.WT.17



Application :

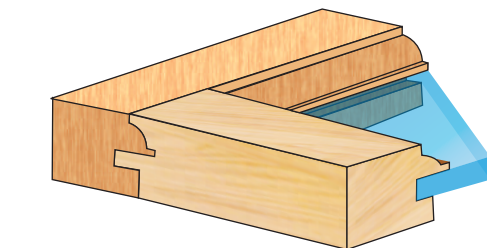
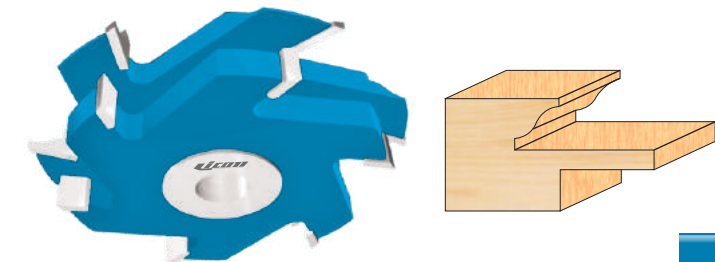
Perfect for solid wood & Panel Material
From Min:30 mm to Max 40mm

Machines :

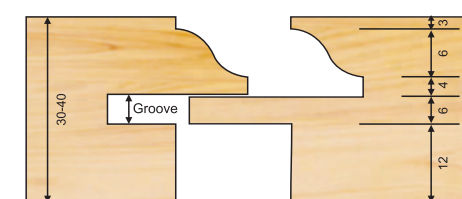
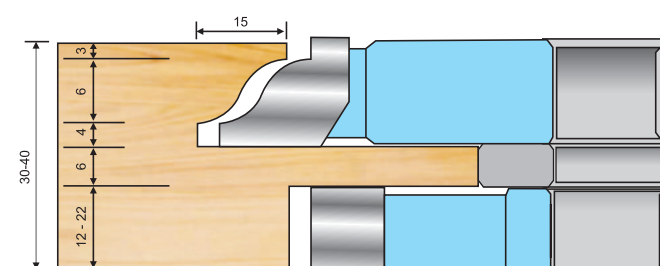
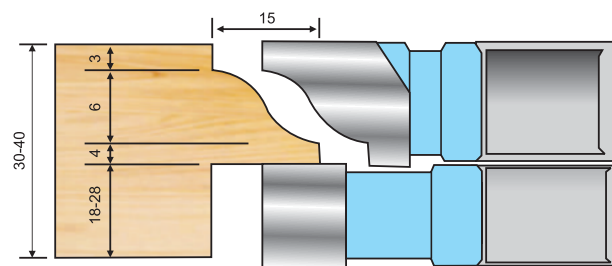
Spindle Moulder Machines

Technical Details :

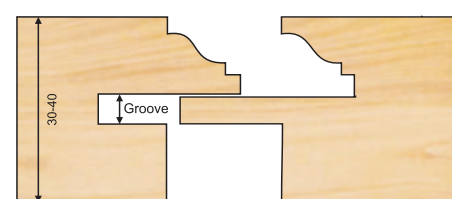
High Quality Carbide tip for long life & many Re-Sharpending



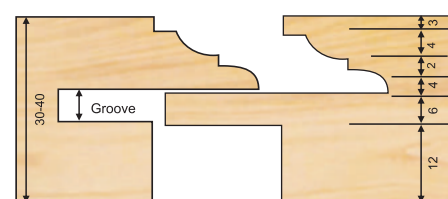
Code No.	DIA	BORE (mm)	Wood Thick(mm)	Z	Price
LAB-WT.17.1047	125/200	30/35	30-40	4/6	18462
LAB-WT.17.1048	125/200	30/35	30-40	4/6	18462
LAB-WT.17.1049	125/200	30/35	30-40	4/6	18462
LAB-WT.17.1050	125/200	30/35	30-40	4/6	18462
LAB-WT.17.1050A	125/200	30/35	30-40	4/6	18462
LAB-WT.17.1050B	125/200	30/35	30-40	4/6	18462



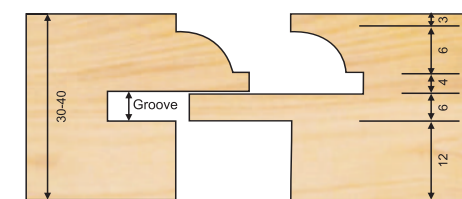
LAB-WT.17.1047



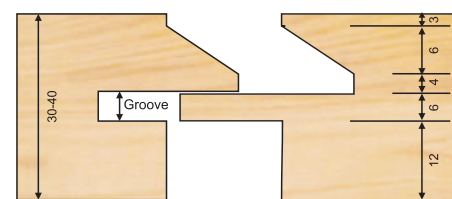
LAB-WT.17.1049



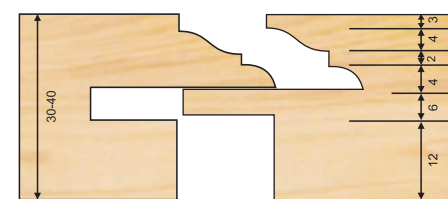
LAB-WT.17.1050A



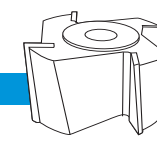
LAB-WT.17.1048



LAB-WT.17.1050

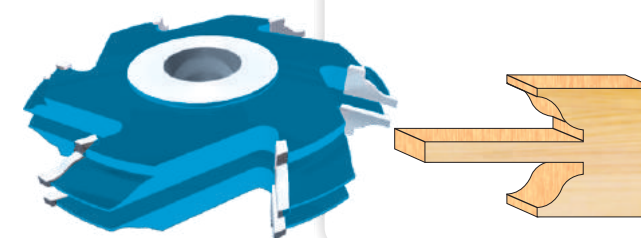


LAB-WT.17.1050B



T.C.T. Brazed Cutter Head Set for Door - LAB.DT.19

EXTRA LONG TENON



Application :

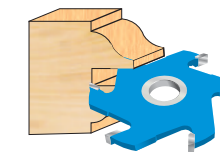
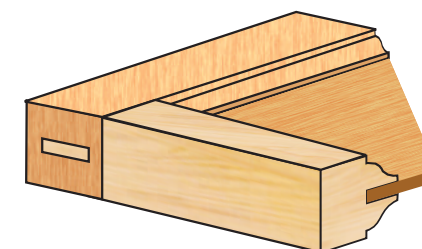
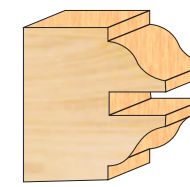
Perfect for solid wood & Panel Material
From Min:32 mm to Max 40mm

Machines :

Spindle Moulder Machines

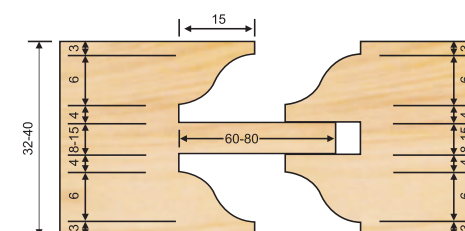
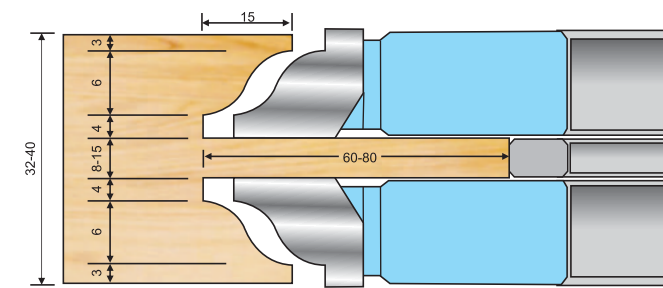
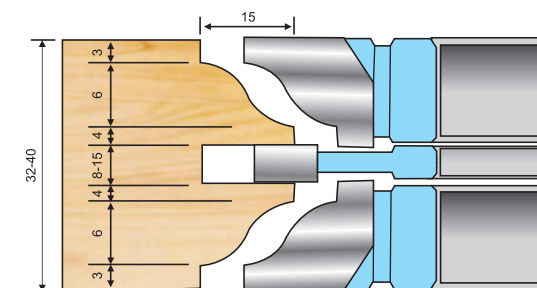
Technical Details :

High Quality Carbide tip for long life & many Re-Sharpending

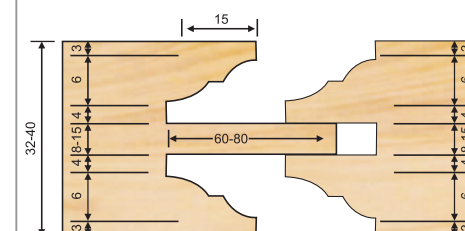


125Dia 2 pcs. Cutter + 200 Dia 2 pcs. + 125 Dia 3pcs. groove cutter(8,9,10mm)=7 Pcs. one set

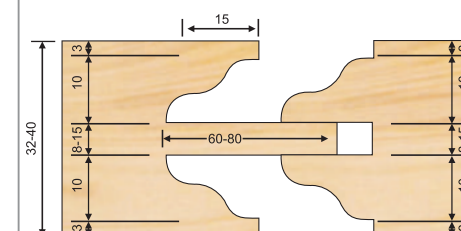
Code No.	DIA	BORE (mm)	Wood Thick(mm)	Z	Price
LAB-DT.19.1057	125/200	30/35	32-40	4/6	22308
LAB-DT.19.1058	125/200	30/35	32-40	4/6	22308
LAB-DT.19.1059	125/200	30/35	32-40	4/6	22308
LAB-DT.19.1060	125/200	30/35	32-40	4/6	22308
LAB-DT.19.1061	125/200	30/35	32-40	4/6	22308
LAB-DT.19.1062	125/200	30/35	32-40	4/6	22308



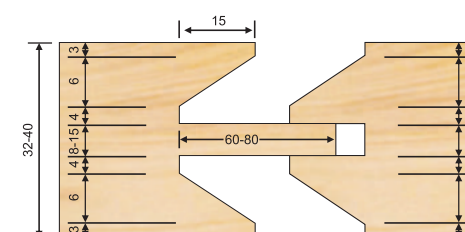
LAB-DT.19.1057



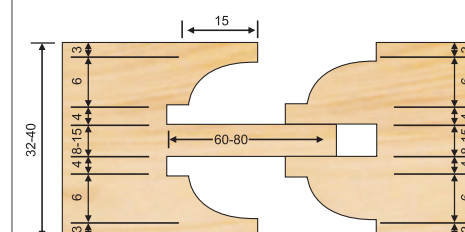
LAB-DT.19.1058



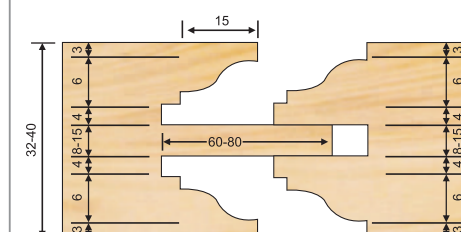
LAB-DT.19.1059



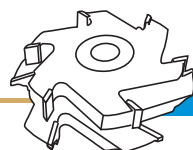
LAB-DT.19.1060



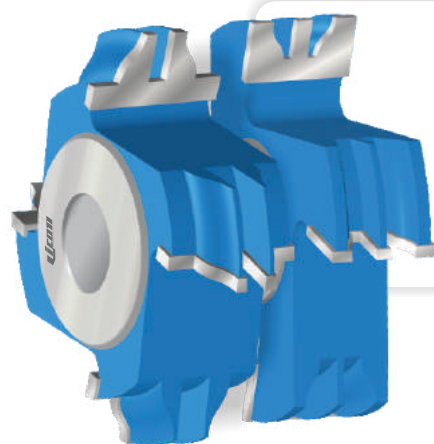
LAB-DT.19.1061



LAB-DT.19.1062



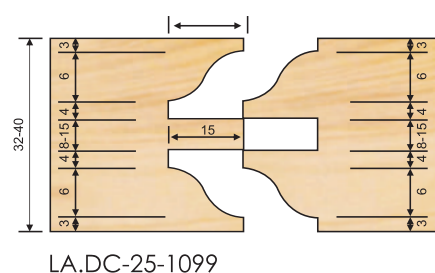
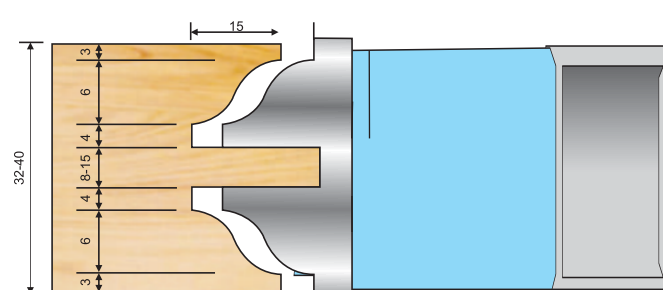
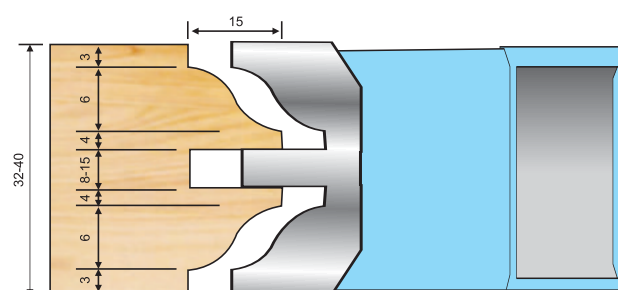
Cutter Head Set for Door - LA.DC-25



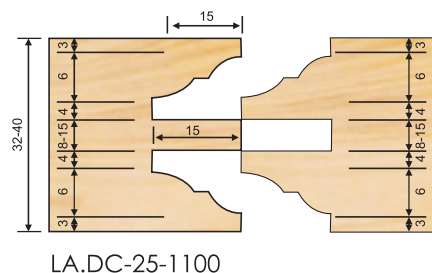
Door-making industry has need of fast and furious working tools! 'Perfect' Set assures quality production. Popular designs are available in tools that are reliable to create accurate fitting and finishing.



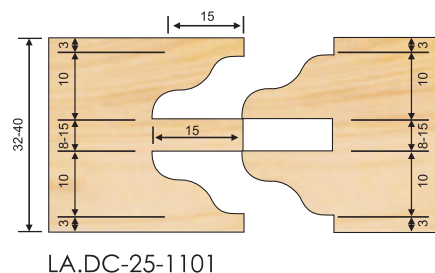
Code No.	DIA	BORE (mm)	Wood Thick(mm)	Z	Price
LA.DC-25-1099	125	30/35	32-40	4	18462
LA.DC-25-1100	125	30/35	32-40	4	18462
LA.DC-25-1101	125	30/35	32-40	4	18462
LA.DC-25-1102	125	30/35	32-40	4	18462
LA.DC-25-1103	125	30/35	32-40	4	18462
LA.DC-25-1104	125	30/35	32-40	4	18462



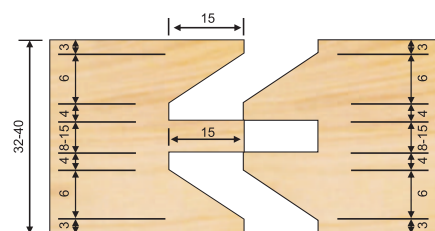
LA.DC-25-1099



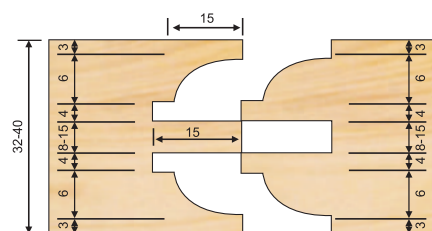
LA.DC-25-1100



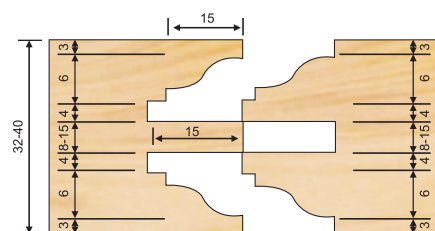
LA.DC-25-1101



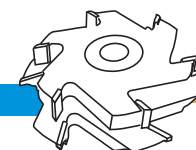
LA.DC-25-1102



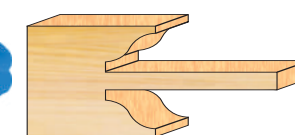
LA.DC-25-1103



LA.DC-25-1104



T.C.T. Brazed Cutter Head Set For Door - LAB.DTT.21 EXTRA LONG TENON



Application :

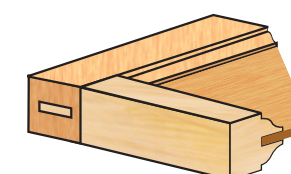
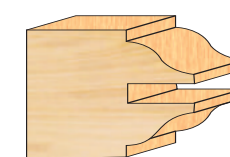
Perfect for solid wood & Panel Material
From Min:32 mm to Max 40mm

Machines :

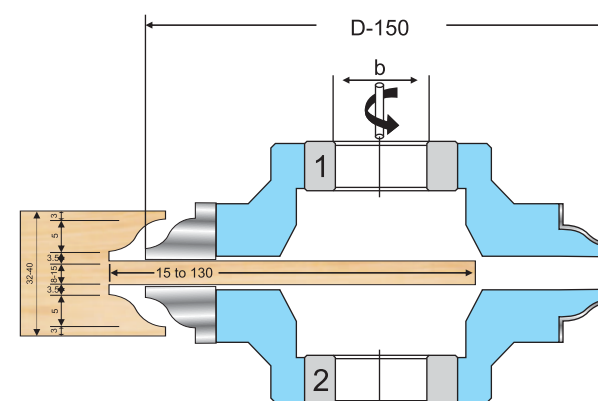
Tenoning Machine & Spindle Moulder Machines

Technical Details :

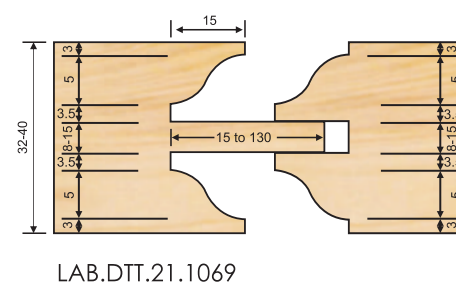
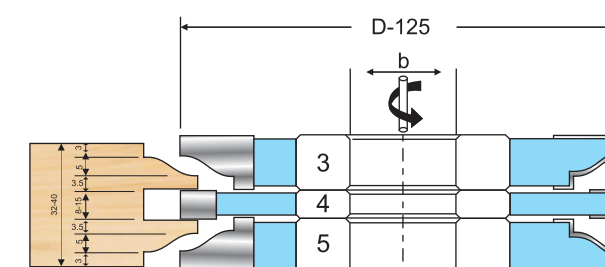
High Quality Carbide tip for long life & many Re-Sharping



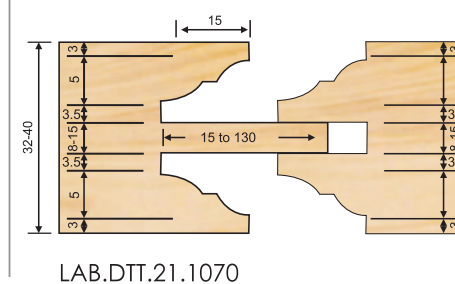
USE ON : TENONING MACHINE



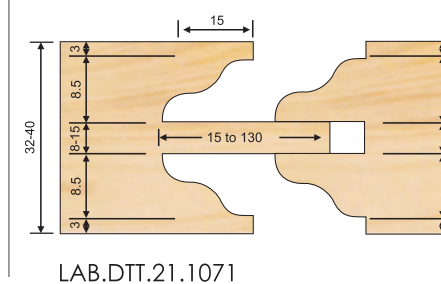
USE ON : SPINDLE MOULDER MACHINE



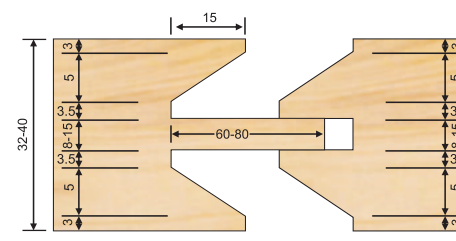
LAB.DTT.21.1069



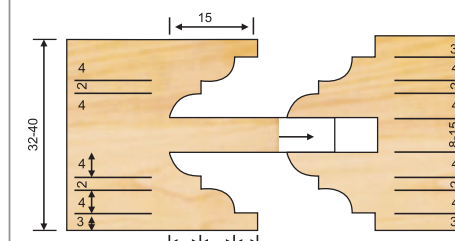
LAB.DTT.21.1070



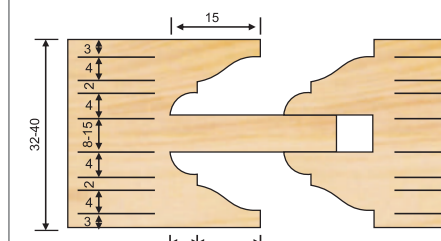
LAB.DTT.21.1071



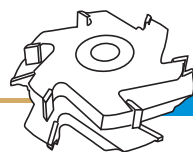
LAB.DTT.21.1072



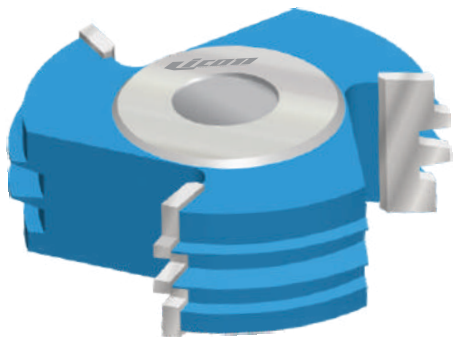
LAB.DTT.21.1073



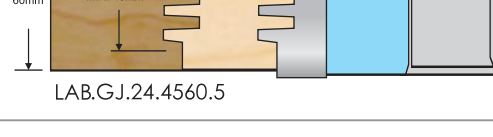
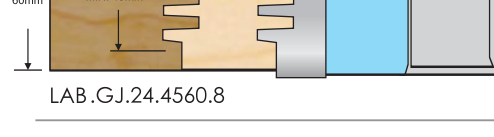
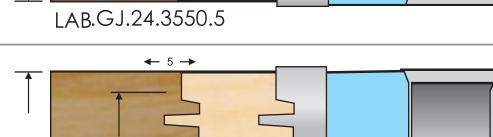
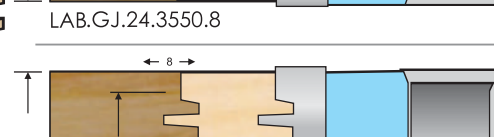
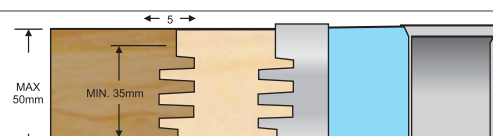
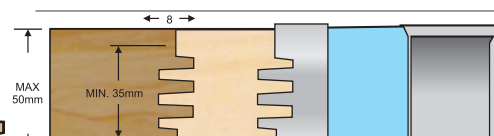
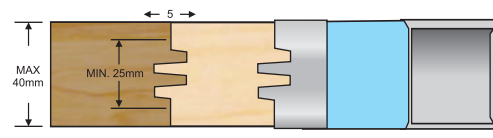
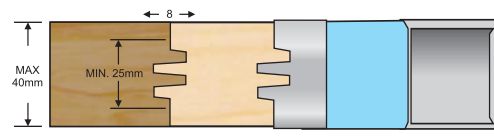
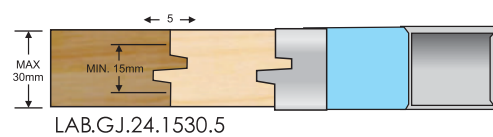
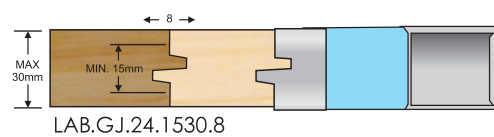
LAB.DTT.21.1074



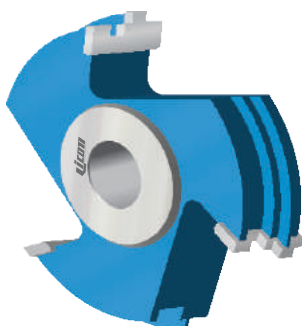
T.C.T. Brazed Glue Joint Cutter Head - LAB.GJ.24



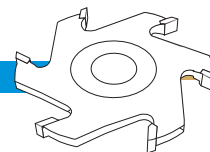
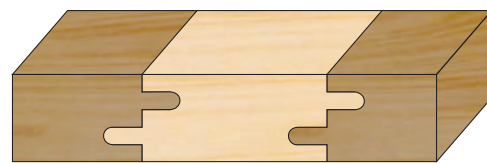
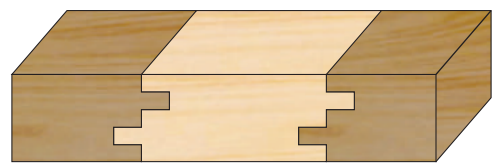
Code No.	DIA	BORE (mm)	Wood Thick(mm)	Z	Price
LAB.GJ.24.1530.8	125	30/35	15-30	4	6539
LAB.GJ.24.2540.8	125	30/35	25-40	4	8385
LAB.GJ.24.3550.8	125	30/35	35-50	4	10154
LAB.GJ.24.4560.8	125	30/35	45-60	4	11539
LAB.GJ.24.6075.8	125	30/35	60-75	4	14385
LAB.GJ.24.1530.5	125	30/35	15-30	4	6539
LAB.GJ.24.2540.5	125	30/35	25-40	4	8385
LAB.GJ.24.3550.5	125	30/35	35-50	4	10154
LAB.GJ.24.4560.5	125	30/35	45-60	4	11539
LAB.GJ.24.6075.5	125	30/35	60-75	4	14385



T.C.T. Brazed Cutter Head for Tongue & Groove - LAB.TG.23



Code No.	DIA	BORE (mm)	Wood Thick(mm)	Z	Price
LAB.TG.23.1087	125	30/35	16-38	3	6462
LAB.TG.23.1088	125	30/35	16-38	3	6462



T.C.T. Miter Joint Cutter 45° - LAB.MJ.30



Application :

Perfect for solid wood & Panel Material

Machines :

Spindle Moulder Machines & Shaper Machines.

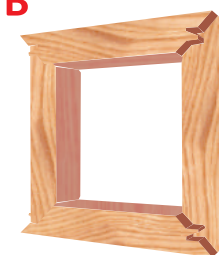
Technical Details :

High quality carbide tip for long life & many re-shapening.

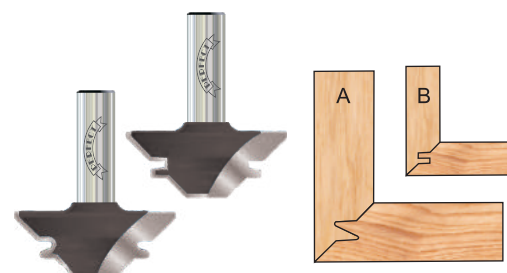
Cutters used for joining prefabricated parts like solid wood in a right-angled connection, board materials such as compressed wood etc..

Sizes As Per Requirement

A & B

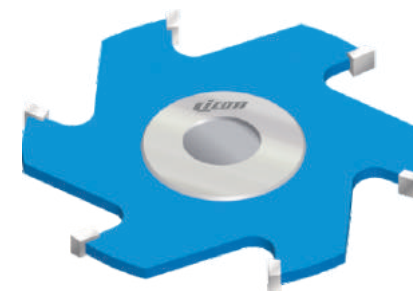


Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Angle	Teeth	Price
A LAB. MJ.30.101-Z3	150	30/35	32	6/12.	3	11539
B LAB. MJ.30.102-Z3	150	30/35	32	6/12.	3	11539
A LAB. MJ.30.101-Z4	150	30/35	32	6/12.	4	13500
B LAB. MJ.30.102-Z4	150	30/35	32	6/12.	4	13500



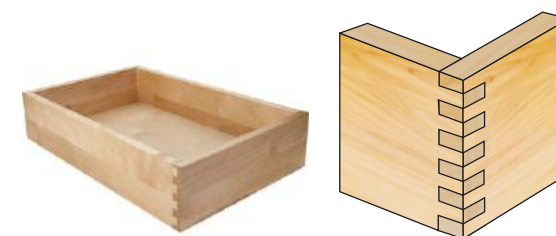
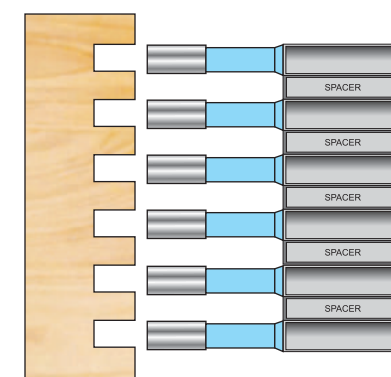
Code No.	Dia (mm)	Wood Min.	Wood Max.	Angle	Shank	Price
A LAB.MJR.101	70	15	27	45°	12	4923
Code No.	Dia (mm)	Wood Min.	Wood Max.	Angle	Shank	Price
B LAB.MJR.102	70	15	27	45°	12	4923

T.C.T. Brazed Adjustable Drawer Lock Cutter Set- LAB.DL.30



Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price
LAB.DLC.30.101	125	30/35	5	6	1385
LAB.DLC.30.102	125	30/35	6	6	1385
LAB.DLC.30.103	125	30/35	8	6	1539
LAB.DLC.30.104	125	30/35	10	6	1692

Code No.	Dia (mm)	Bore (mm)	Wood Thick (mm)	Teeth	Price
LAB.DLC.30.101A	125	30/35	5	12.	2423
LAB.DLC.30.102A	125	30/35	6	12.	2500
LAB.DLC.30.103A	125	30/35	8	12.	3700
LAB.DLC.30.104A	125	30/35	10	12.	4000



T.C.T. Brazed Straight Bits - LA.SB

Application :

Laminated Board, Plywood, Particle Board & Solid Surface,
Edge Finish, Cutting, Rebating & Grooving

Machines :

All CNC Routers M/c Hand Routers, Stand Routers &
Hand Trimmer Machines



PREMIUM SERIES

Code No.	Dia (D)	Shank (mm)	Cutting Length	Price
LA.SB.5.8.15	5	8	15	523
LA.SB.5.12.15	5	12	15	523
LA.SB.6.6.20	6	6	20	523
LA.SB.6.6.35.20	6	6.35	20	523
LA.SB.6.8.20	6	8	20	523
LA.SB.6.12.20	6	12	20	523
LA.SB.7.8.20	7	8	20	538
LA.SB.7.12.20	7	12	20	538
LA.SB.8.8.26	8	8	26	538
LA.SB.8.12.26	8	12	26	577
LA.SB.9.12.30	9	12	30	577
LA.SB.10.8.30	10	8	30	577
LA.SB.10.12.30	10	12	30	577
LA.SB.10.12.40	10	12	38	731
LA.SB.10.12.50	10	12	50	1692
LA.SB.12.8.30	12	8	30	615
LA.SB.12.12.30	12	12	30	615
LA.SB.12.12.40	12	12	38	731
LA.SB.12.12.50	12	12	50	1846
LA.SB.15.12.30	15	12	30	769



T.C.T. Brazed Straight Bits - LA.SB

Application :

Laminated Board, Plywood, Particle Board & Solid Surface,
Edge Finish, Cutting, Rebating & Grooving

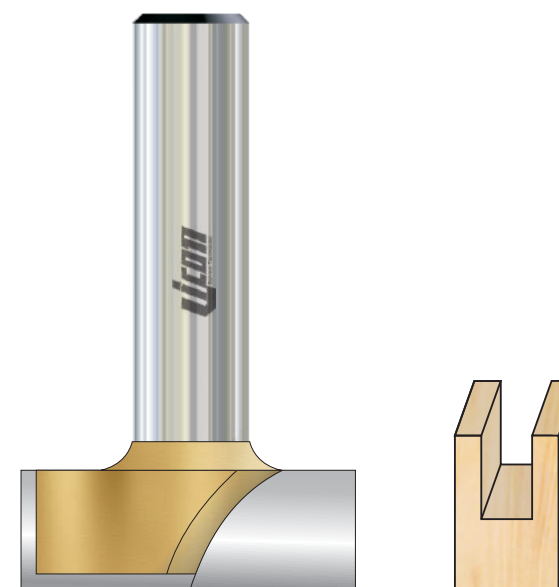
Machines :

All CNC Routers M/c Hand Routers, Stand Routers &
Hand Trimmer Machines



PREMIUM SERIES

Code No.	Dia (D)	Shank (mm)	Cutting Length	Price
LA.SB.10.12.12	10	12	12	615
LA.SB.12.12.12	12	12	12	615
LA.SB.15.12.15	15	12	15	692
LA.SB.16.12.15	16	12	15	692
LA.SB.18.12.15	18	12	15	769
LA.SB.19.12.15	19	12	15	769
LA.SB.20.12.15	20	12	15	769
LA.SB.22.12.15	22	12	15	769
LA.SB.25.12.15	25	12	15	808
LA.SB.28.12.15	28	12	15	846
LA.SB.30.12.15	30	12	15	846
LA.SB.32.12.15	32	12	15	923
LA.SB.35.12.15	35	12	15	923
LA.SB.38.12.15	38	12	15	1046
LA.SB.40.12.15	40	12	15	1077
LA.SB.45.12.15	45	12	15	1154
LA.SB.50.12.15	50	12	15	1231

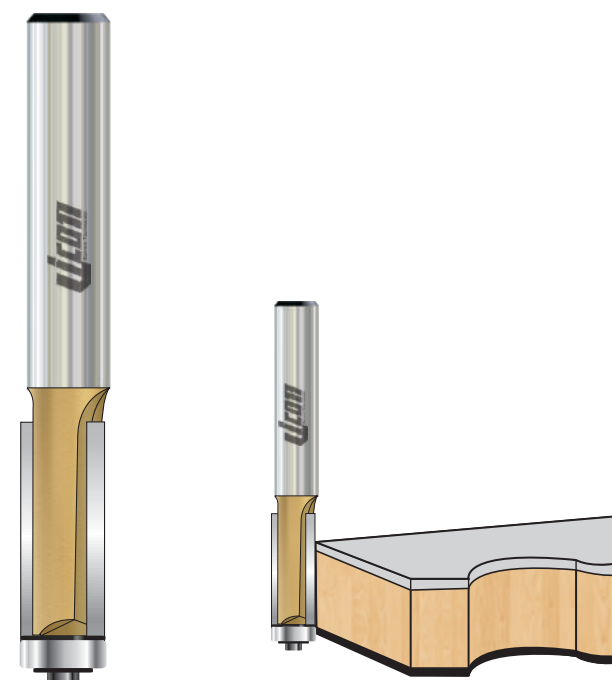


T.C.T. Brazed Flush Trim Bits - LA.TB



PREMIUM SERIES

Code No.	Dia (D)	Shank (mm)	Cutting Length	Price
LA.TB.6206	6.35	6	20	615
LA.TB.6206.35	6.35	6.35	20	615
LA.TB.6208	6.35	8	20	615
LA.TB.62012	6.35	12	20	615
LA.TB.9256	9.52	6	25	654
LA.TB.9258	9.52	8	25	654
LA.TB.93012	9.52	12	30	692
LA.TB.95012	9.52	12	50	1385
LA.TB.12256	12.7	6	25	731
LA.TB.12308	12.7	8	30	731
LA.TB.123012	12.7	12	30	731
LA.TB.123812	12.7	12	38	846
LA.TB.125012	12.7	12	50	1462
LA.TB.126512	12.7	12	65	2462
LA.TB.127512	12.7	12	75	2769



PATTERN BITS with shank mounted bearing

Code No.	Dia (D)	Shank (mm)	Cutting Length	Price
LA.PB.12620	12	6	20	769
LA.PB.16625	16	6	25	846
LA.PB.19625	19	6	25	923
LA.PB.16825	16	8	25	846
LA.PB.19825	19	8	25	923
LA.PB.22825	22	8	25	1077



CIRCULAR SAW BLADE
ROUTER BITS
PREMILLING CUTTER HEAD
TRIMMING CUTTER
PROFILE CUTTER



for Pre Laminate, Cement Sheet (Bison)



LONGER THEN TCT

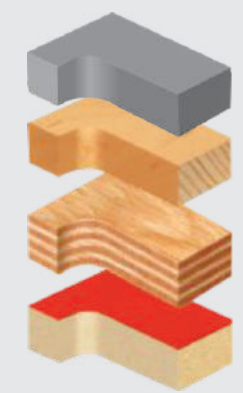
When should a PCD router bit be used?

PCD tooling is ideal for cutting abrasive materials which would wear out a standard carbide bit very quickly such as carbon fiber or fiberglass. They are also suitable for cutting chipboard, MDF, particle board, and many composite materials including solid surface, high pressure laminates and phenolic.

- Harder cutting edge provides higher resistance to wear
- Quality of finish is often significantly improved
- Tool life up to 50 times longer when compared with carbide tooling
- Saves time and money
- Consistently good component surface finish

- Aluminum
- Aluminum Composite Material (ACM)
- Composite panels
- Custom composite materials
- High pressure laminates (HPL)
- Fiberglass
- Cement Sheet (Bison)

Use In
CNC
Machine



PCD Straight Bits



Use For : Hard Material
Laminate, HPL & Cement Sheet Etc..

Code No.	Dia (D)	Cutting	Shank (mm)	Teeth	Price
PCD-4.4.8.1	4	4	8mm	1	7160
PCD-4.8.8.1	4	8	8mm	1	10200
PCD-6.6.8.1	6	6	8mm	1	7160
PCD-6.13.8.1	6	13	8mm	1	10200
PCD-8.8.12.2	8	8	12mm	2	9000
PCD-8.20.12.2	8	20	12mm	2	13200
PCD-10.10.12.2	10	10	12mm	2	9020
PCD-10.20.12.2	10	20	12mm	2	13200
PCD-12.12.12.2	12	12	12mm	2	10800
PCD-12.20.12.2	12	20	12mm	2	13200

PCD Twist Bits



(2 Side Pre Laminate
Board Through Cutting)

Code No.	Dia (D)	Cutting	Shank (mm)	Teeth	Price
PCD-4.4.8	12	27	12mm	2	20295

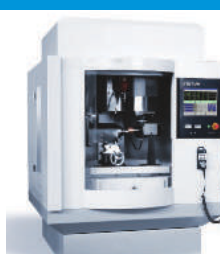


PCD V Bits

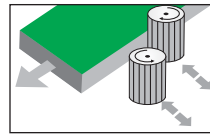
Use For : Writing On Marble & Granite

Code No.	Dia (D)	Degree	Shank (mm)	Tip	Price
ENG-90-0.4	6	90°	6mm	0.4	3000
ENG-70-0.4	6	70°	6mm	0.4	3000

PCD GRINDING FACILITY AVAILABLE



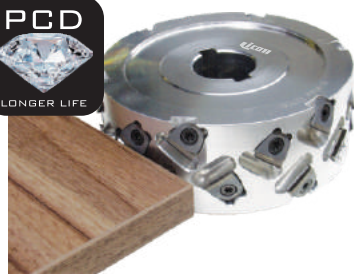
Pre-Milling PCD Cutter Head - LAR.RMP



Pre -milling

Code No.	Code No.	Dia (mm)	Bore (mm)	Thick (mm)	Keyway	Price
LAR.RMP.100.40R	LAR.RMP.100.40L	100	30	40	2 8x4	
LAR.RMP.100.60R	LAR.RMP.100.60L	100	30	60	2 8x4	
LAR.RMP.100.75R	LAR.RMP.100.75L	100	30	75	2 8x4	
LAR.RMP.125.40R	LAR.RMP.125.40L	125	30	40	2 8x4	
LAR.RMP.125.60R	LAR.RMP.125.60L	125	30	60	2 8x4	
LAR.RMP.125.75R	LAR.RMP.125.75L	125	30	75	2 8x4	

Pre-Milling Diamond Inserts Cutter Head - LAR.PMD



Code No.	Code No.	Dia (mm)	Bore (mm)	Thick (mm)	H (mm)	Keyway
LAR.PMD.080.43.5R	LAR.PMD.080.43.5L	80	30	43.5	51.5	2 8x4
LAR.PMD.080.64.5R	LAR.PMD.080.64.5L	80	30	64.5	72.5	2 8x4
LAR.PMD.100.43.5R	LAR.PMD.100.43.5L	100	30	43.5	51.5	2 8x4
LAR.PMD.100.53.0R	LAR.PMD.100.53.0L	100	30	54.5	63.5	2 8x4
LAR.PMD.100.63.5R	LAR.PMD.100.63.5L	100	30	64.5	72.5	2 8x4
LAR.PMD.125.43.5R	LAR.PMD.125.43.5L	125	30	43.5	51.5	2 8x4
LAR.PMD.125.54.0R	LAR.PMD.125.54.0L	125	30	54.5	63.5	2 8x4
LAR.PMD.125.64.5R	LAR.PMD.125.64.5L	125	30	64.5	72.5	2 8x4

T.C.T. Brazed Edge Round Trimming Cutter : LA.TC.109



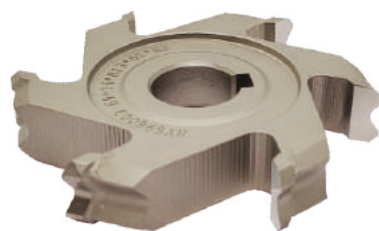
Code No.	Dia (mm)	Radious	Thick (mm)	Bore (mm)	Z	Price
LA.TC.109.2.0	70	2.0	16	16	6	4308
LA.TC.109.2.5	70	2.5	16	16	6	4308
LA.TC.109.3.0	70	3.0	16	16	6	4308

T.C.T. Brazed Edge Round Trimming Cutter : LA.TC.105



Code No.	Dia (mm)	Radious	Thick (mm)	Bore (mm)	Z	Price
LA.TC.105.2.0	48	2.0	9	16	6	4308
LA.TC.105.2.5	48	2.5	9	16	6	4308
LA.TC.105.3.0	48	3.0	9	16	6	4308

T.C.T. Brazed Edge Round Trimming Cutter : LA.TC.106



Code No.	Dia (mm)	Radious	Thick (mm)	Bore (mm)	Z	Price
LA.TC.106.2.0	69	2.0	12	16	6	4308
LA.TC.106.2.5	69	2.5	12	16	6	4308
LA.TC.106.3.0	69	3.0	12	16	6	4308

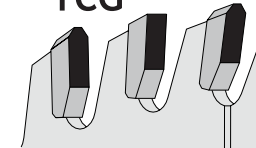
PCD Saw Blade for Panel Saw Machine - LA.DSB



Order No.	Dia (mm)	Thick (mm)	Bore (mm)	Teeth	Tooth Type	Tooth Shape	Price
LA.DSB.1080T	250	3.2	30	80	TCG		38850
LA.DSB.1272T	300	3.2	30	72	TCG		37693
LA.DSB.1296T	300	3.2	30	96	TCG		40000

Machine : Panel Saw
Application : MDF, Prelaminate Board & Aluminum Section
Advantage : Convenient, effective, safe etc.
Note : accept customize size

TCG



PCD Scoring Saw Blade- PCDCSC (12+12 Tips)

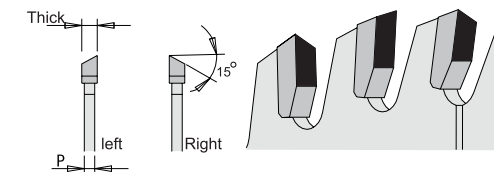


for panel saw machine

(Double Scoring)

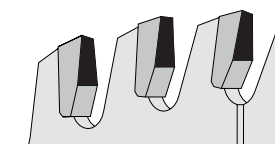


Order No.	Dia (mm)	Thick (mm)	Bore (mm)	Teeth	Tooth Type	Tooth Shape	Price
LA.DSC.10020	100	2.8-3.6	20	12+12	FZ		8616
LA.DSC.10022	100	2.8-3.6	22	12+12	FZ		8616
LA.DSC.12020	120	2.8-3.6	20	12+12	FZ		8616
LA.DSC.12022	120	2.8-3.6	22	12+12	FZ		8616

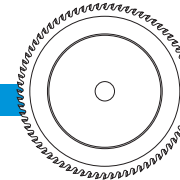
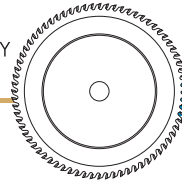


(Single Scoring)

Order No.	Dia (mm)	Thick (mm)	Bore (mm)	Teeth	Tooth Type	Tooth Shape	Price
LA.DCSC.10020	100	2.8-4.0	20	24	CON.		8616
LA.DCSC.10022	100	2.8-4.0	22	24	CON.		8616
LA.DCSC.12020	120	2.8-4.0	20	24	CON.		8616
LA.DCSC.12022	120	2.8-4.0	22	24	CON.		8616



Machine : Panel Saw
Application : MDF, Prelaminate Board & Aluminum Section
Advantage : Convenient, effective, safe etc.
Note : accept customize size



Diamond Saw Blade for Beam Saw Machine-LAD.BS.127230T



Machine Use :
Machine : Beam Saw
Application : Laminate Prelaminate Board, MDF
Advantage : Convenient, effective, safe etc.
Note : accept customize size



Order No.	Dia (mm)	Thick (mm)	Bore (mm)	Teeth	Pin Hole	Tooth Type	Price
LAD.BS.127230T	300	4.4	30	72	2/10/60	FZ./TR.	40000
LAD.BS.127260T	300	4.4	60	72	2/14/100	FZ./TR.	40000
LAD.BS.137265T	320	4.4	65	72	2/9/110	FZ./TR.	53076
LAD.BS.147230T	350	4.4	30	72	02/10/60	FZ./TR.	53076
LAD.BS.147260T	350	4.4	60	72	2/14/100	FZ./TR.	53076
LAD.BS.147265T	350	4.4	65	72	2/9/110	FZ./TR.	53076
LAD.BS.147275T	350	4.4	75	72	4/15/105	FZ./TR.	53076
LAD.BS.157260T	380	4.4	60	72	2/14/100	FZ./TR.	53076
LAD.BS.167275T	400	4.4	75	72	4/15/105	FZ./TR.	53076
LAD.BS.187260T	450	4.8	60	72	2/14/125	FZ./TR.	64617



Order No.	Dia (mm)	Thick (mm)	Bore (mm)	Teeth	Pin Hole	Tooth Type	Price
LAD.SC.15030	150	4.3-5.5	30	36		CON.	23077
LAD.SC.15045	150	4.3-5.5	45	36		CON.	23077
LAD.SC.16030	160	4.3-5.5	30	36		CON.	23077
LAD.SC.16045	160	4.3-5.5	45	36		CON.	23077
LAD.SC.18030	180	4.3-5.5	30	36		CON.	24000
LAD.SC.18045	180	4.3-5.5	45	36		CON.	24000
LAD.SC.20045	200	4.3-5.5	45	36		CON.	25385
LAD.SC.20065	200	4.3-5.5	65	36	2/9/100 & 2/9/110	CON.	25385

PCD PANEL SAW - PCD

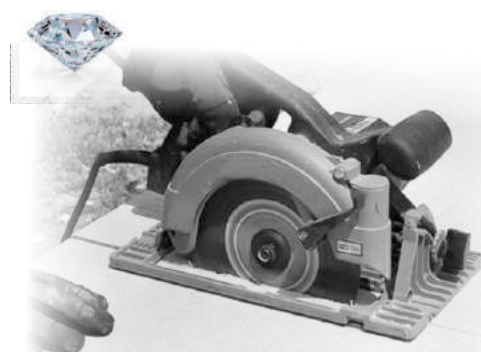
(Use for Cemented Sheet, Bakelite Sheet, Laminated Sheet Etc..)



Used For
Cement Sheet Cutting
Industrial Laminate etc...



Machine : Panel Saw
Application : MDF, Prelaminate Board & Aluminum Section
Advantage : Convenient, effective, safe etc.
Note : accept customize size



Code Right	Dia	Thickness	Teeth	Price
PCD-125X4	125	1.8	4T	-
PCD-184X4	184	1.8	4T	-
PCD-184X6	184	1.8	6T	-
PCD-200X12	200	1.8	12T	-
PCD-250X12	184	1.2	12T	-

T.C.T. Panel Saw Blade - LASB 1080T

Laminate & Pre Laminate Board Cutting

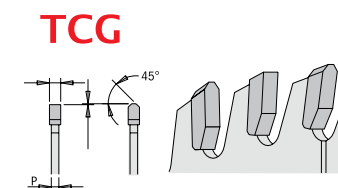
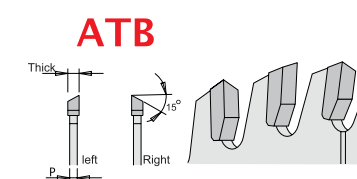
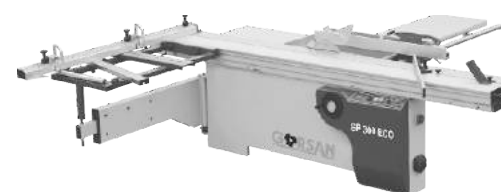
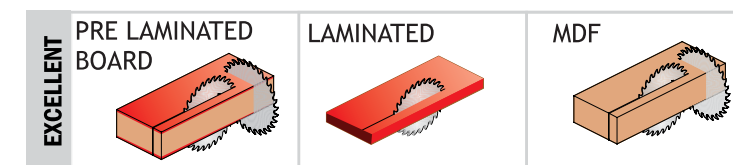


Application :
For optimal Quality rip and crosscuts high feed rate and long tool life with scoring saw blade, in detail melamine-coated panels, with good finishing and long cutting life

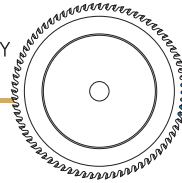
Machines :
Circular saws, Horizontal panel saw machine.

Features :
Flat-Triple Chip tooth with positive cutting angle.

Material :
Laminated panels, chip board, MDF & Ply



Order No.	Dia (mm)	Thick (mm)	Bore (mm)	Teeth	Tooth Type	Tooth Shape	Price
LA.SB.1080T	250	3.2	30	80	TC pos.		
LA.SB.1272T	300	3.2	30	72	TC pos.		
LA.SB.1296T	300	3.2	30	96	TC pos.		
LA.SB.14108T	350	3.5	30	108	TC pos.		
LA.SB.1048A	250	3.2	30	48	ATB		
LA.SB.1248A	300	3.2	30	48	ATB		
LA.SB.1272A	300	3.2	30	72	ATB		
LA.SB.1296A	300	3.2	30	96	ATB		
LA.SB.1454A	350	3.5	30	54	ATB		
LA.SB.1472A	350	3.5	30	72	ATB		
LA.SB.14108A	350	3.5	30	108	ATB		



T.C.T. Conical Scoring Saw Blade - LACSC

CONICAL SCORING BLADE



Application :

For chip-free scoring on laminated panels

Machines :

Horizontal panel sizing machines equipped with scoring unit

Features :

ATB tooth 5° with positive cutting angle

Material :

Single or double sided laminated panels.



CONICAL SCORING BLADE

Order No.	Dia (mm)	Thick (mm)	Bore (mm)	Teeth	Tooth Type	Tooth Shape	Price
LA.CSC.10020	100	2.8-4.0	20	24	CON. / WZ.		
LA.CSC.10022	100	2.8-4.0	22	24	CON. / WZ.		
LA.CSC.12020	120	2.8-4.0	20	24	CON. / WZ.		
LA.CSC.12022	120	2.8-4.0	22	24	CON. / WZ.		

T.C.T. Conical Scoring Saw Blade - LACSC

CONICAL SCORING BLADE



Application :

For chip-free scoring on laminated panels

Machines :

Horizontal panel sizing machines equipped with scoring unit

Features :

ATB tooth 5° with positive cutting angle

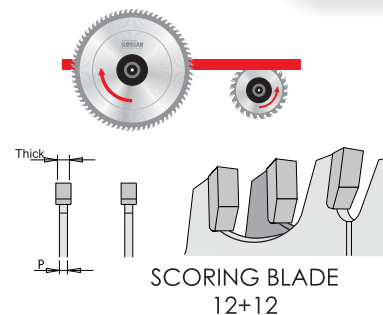
Material :

Single or double sided laminated panels.

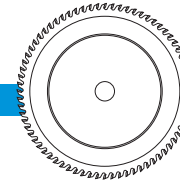


SCORING BLADE (12+12 TIPS)

Order No.	Dia (mm)	Thick (mm)	Bore (mm)	Teeth	Tooth Type	Tooth Shape	Price
LA.SC.08020	80	2.8-3.6	20	10+10	FZ		
LA.SC.10020	100	2.8-3.6	20	12+12	FZ		
LA.SC.10022	100	2.8-3.6	22	12+12	FZ		
LA.SC.12020	120	2.8-3.6	20	12+12	FZ		
LA.SC.12022	120	2.8-3.6	22	12+12	FZ		



SCORING BLADE
12+12



T.C.T Saw Blade for Beam Saw Machine LABS 127230T

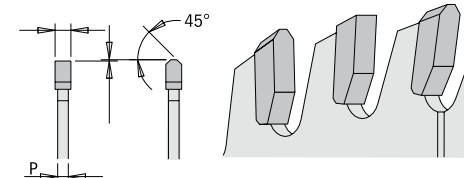
Machine : Beam Saw

Application : Laminate Prelaminate Board, MDF

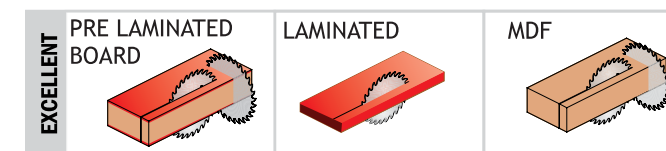
Advantage : Convenient, effective, safe etc.

Note : accept customize size

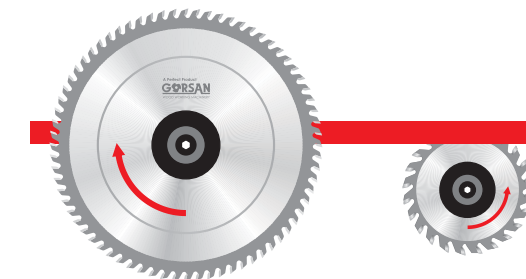
Machine Use :



Order No.	Dia (mm)	Thick (mm)	Bore (mm)	Teeth	Tooth Type	Tooth Shape	Price
LA.BS.127230T	300	4.4	30	72	TR./TR.		11846
LA.BS.127260T	300	4.4	60	72	TR./TR.		11846
LA.BS.137265T	320	4.4	65	72	TR./TR.		12923
LA.BS.147230T	350	4.4	30	72	TR./TR.		12923
LA.BS.147260T	350	4.4	60	72	TR./TR.		12923
LA.BS.147265T	350	4.4	65	72	TR./TR.		12923
LA.BS.147275T	350	4.4	75	72	TR./TR.		12923
LA.BS.157260T	380	4.4	60	72	TR./TR.		13847
LA.BS.167275T	400	4.4	75	72	TR./TR.		14154
LA.BS.167280T	400	4.4	80	72	TR./TR.		14154
LA.BS.187260T	450	4.8	60	72	TR./TR.		20616



T.C.T Adjustable Scoring Saw Blade for Beam Saw Machine - LABS

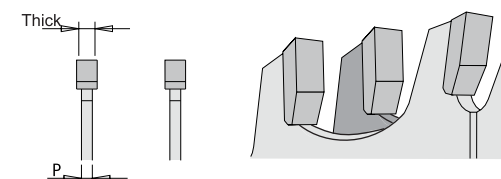
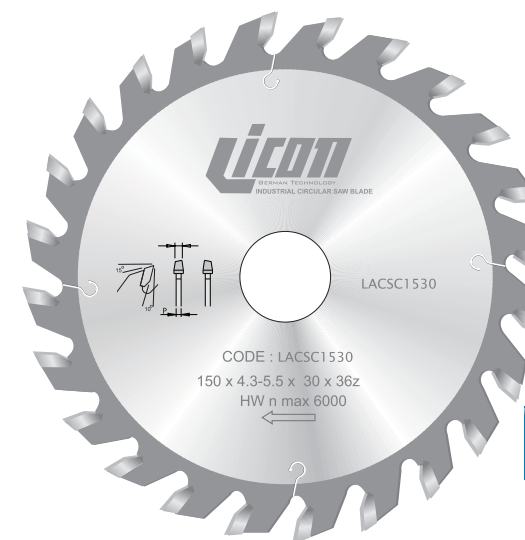


Machine : Beam Saw

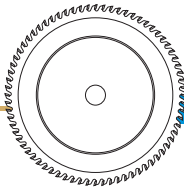
Application : Single or Double Side Laminate & Prelaminate Board

Advantage : Convenient, effective, safe etc.

Note : accept customize size



Order No.	Dia (mm)	Thick (mm)	Bore (mm)	Teeth	Tooth Type	Tooth Shape	Price
LA.SC.15030	150	4.3-5.5	30	36	CON./WZ		5692
LA.SC.15045	150	4.3-5.5	45	36	CON./WZ		5692
LA.SC.16030	160	4.3-5.5	30	36	CON./WZ		6616
LA.SC.16045	160	4.3-5.5	45	36	CON./WZ		6616
LA.SC.18030	180	4.3-5.5	30	36	CON./WZ		6846
LA.SC.18045	180	4.3-5.5	45	36	CON./WZ		6846
LA.SC.20045	200	4.3-5.5	45	36	CON./WZ		7077
LA.SC.20065	200	4.3-5.5	65	36	CON./WZ		7077



T.C.T Saw Blade Thick Kerf for Ripping Saw - LA.SB.124825



Application :

Single Rip Cut for Solid Wood or Edge Trimming before assembling super finish quality level to soft wood and hard wood.

Machines :

Single Rip cut saw machine. moulder and table saw etc.

Features :

Special tooth shape (atb with face shear angle) Enable a nearly knife mark free cut finish.

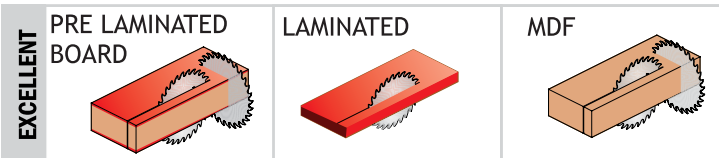
Advance Materials and technology support longer cutting life

Material :

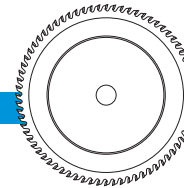
Solid Wood

Advantages :

New cp technology with surface anti-rusted treating reduced the friction between body and work piece.



Order No.	Dia (mm)	Thick (mm)	Bore (mm)	Teeth	Tooth Type	Tooth Shape	Pin Hole	Price
LA. SB.124825.4	305	4.0	25.4	48	LAB	2/16/129		8462
LA. SB.124850.4	305	4.0	50.8	48	LAB	2/16/129		8462
LA. SB.147050.4	305	4.0	50.8	70	LAB	2/16/129		9231
LA.SB.127025.5	305	5.0	25.4	70	LAB	2/16/129		9231
LA.SB.127050.5	305	5.0	50.8	70	LAB	2/16/129		9231
LA.SB.147050.5	305	5.0	50.8	70	LAB	2/16/129		10000
LA. SB.167050.5	305	5.0	50.8	70	LAB	2/16/129		12000
LA. SB.187050.5	305	5.0	50.8	70	LAB	2/16/129		14616



T.C.T End Cutting Saw Blade for Edge Bander Machine - LA.EC.1003230



Application :

For Edge banding end cutting both side.

Machines :

Edge Bander Machine

Features :

Edge banding material PVC, PP, ABS

Order No.	Dia (mm)	Thick (mm)	Bore (mm)	Teeth	Tooth Type	Price	
LA.EC.1003230R	100	2.8	32	30	Neg.	2769	} Homag
LA.EC.1003230L	100	2.8	32	30	Neg.	2769	
LA.EC.1002030R	100	3.2	20	30	Pos.	2769	} Umaboy
LA.EC.1002030L	100	3.2	20	30	Pos.	2769	
LA.EC.1002230R	100	3.2	22	30	Pos.	2769	} Gorsan / Jai
LA.EC.1002230L	100	3.2	22	30	Pos.	2769	
LA.EC.1202230R	120	3.2	22	30	Pos.	2769	} Gorsan / Jai
LA.EC.1202230L	120	3.2	22	30	Pos.	2769	
LA.EC.1403036R	140	3.5	30	36	Pos.	3692	} Biesse
LA.EC.1403036L	140	3.5	30	36	Pos.	3692	

T.C.T End Cutting Saw Blade for Edge Bander Machine - LA.GS.1003230



Application :

For Grooving in cabinet back panel

Machines :

CNC Router
Like : Homag, Biesse, Felder, SCM & Other

Material :

Ply with laminated panel, chip board, MDF, HDF & HPL

Order No.	Dia (mm)	Thick (mm)	Bore (mm)	Teeth	Tooth Type	Price	
LA.GS.1003230	100	3.2	30	30	Pos.	6154	} Homag
LA.GS.1004030	100	4.0	30	30	Pos.	6154	
LA.GS.1005030	100	5.0	30	30	Pos.	7077	} Biesse (Rover Gold)
LA.GS.1203235	120	3.2	35	36	Pos.	6308	
LA.GS.1204035	120	4.0	35	36	Pos.	6462	
LA.GS.1205035	120	5.0	35	36	Pos.	7385	} Homag (Centateq)
LA.GS.1253230	125	3.2	30	36	Pos.	6308	
LA. GS.1254030	125	4.0	30	36	Pos.	6462	
LA.GS.1255030	125	5.0	30	36	Pos.	7385	



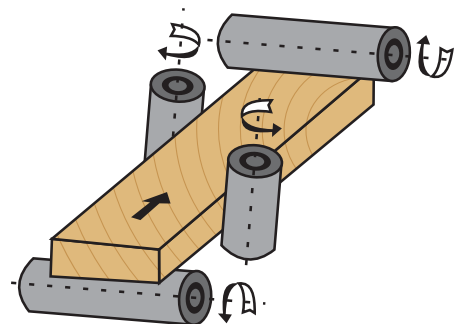
Spiral Planning Cutter Head with Throw - Away

LAR-HC-26.8050



Machine : Spindle Moulder Machine,
4 Side & 6 Side Planing machine
Application : Solid Wood, MDF
Technical Information : Changeable Knife
Advantage : Convenient, effective, safe etc.
Note : accept customize size

Code No.	D	H	Bore	T	Knives, Number	Price
LAR-HC-26.8050	80	50	30	4	8	8800
LAR-HC-26.8075	80	75	30	4	12	13200
LAR-HC-26.8010	80	100	30	4	16	17000
LAR-HC-26.1050	100	50	30	4	8	8800
LAR-HC-26.1075	100	75	30	4	12	13200
LAR-HC-26.1010	100	100	30	4	16	17000
LAR-HC-26.1012	100	120	30	4	18	20000
LAR-HC-27.100	125	100	40	6	24	18462
LAR-HC-27.130	125	130	40	6	30	23078
LAR-HC-27.150	125	150	40	6	36	27693
LAR-HC-27.180	125	180	40	6	42	32309
LAR-HC-27.200	125	200	40	6	48	36924
LAR-HC-27.230	125	230	40	6	54	41540
LAR.HC.27.255	125	255	40	6	60	46155
LAR.HC.27.305	125	305	40	6	72	55389



Planning Cutter Head Two Wings -LAR-PH-24.1051



Machine : Spindle Moulder Machine,
4 Side & 6 Side Planing machine
Application : Solid Wood, MDF
Technical Information : Changeable Knife
Advantage : Convenient, effective, safe etc.
Note : accept customize size

Code No.	D	H	Bore	T	Price
LAR-PH-24.1051	100	50	30	2/2+2	8462
LAR-PH-24.1251	125	50	30	2/2+2	8923

Adjustable Bevel Cutter Head - LAR-LC.J002



Code No.	Dia (mm)	I (mm)	F	a	Z	PRICE
LAR.LC.J002.06.120.40	120	40	30	±90	2	
LAR.LC.J002.06.160.50	160	50	30	±90	2	
LAR.LC.J002.06.180.60	180	60	40	±60	2	



Spiral Planning Cutter Head with T.C.T. Replaceable Knives - LAR.HC.28



HIGH PERFORMANCE SPIRAL CUTTER HEADS

FEATURES :
Customer Friendly Design
Noise Reduction Technology
Quick Turn 4-side Blade For Easy Maintenance And Replacement
Save In Labour, Material And Blade Replacement Cost

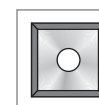
Spiral Cutter Head - ALUMINUM BODY

Code No.	Dia (mm)	LENGTH (mm)	Teeth	Knives Size	Knives Qty.	Price
LAR.HCA.28.230	100/125	230(9")	6	14x14x2	54	47078
LAR.HCA.28.255	100/125	255(10")	6	14x14x2	60	52309
LAR.HCA.28.305	100/125	305(12")	6	14x14x2	72	62771
LAR.HCA.28.330	100/125	330(13")	6	14x14x2	78	68000
LAR.HCA.28.380	100/125	280(15")	6	14x14x2	90	78464
LAR.HCA.28.457	100/125	457(18")	6	14x14x2	108	94156
LAR.HCA.28.508	100/125	508(20")	6	14x14x2	120	104616
LAR.HCA.28.610	100/125	610(24")	6	14x14x2	144	125542

Spiral Cutter Head - STEEL BODY

Code No.	Dia (mm)	LENGTH (mm)	Teeth	Knives Size	Knives Qty.	Price
LAR.HCS.28.230	100/125	230(9")	6	15X15X2.5	54	54000
LAR.HCS.28.255	100/125	255(10")	6	15X15X2.5	60	60000
LAR.HCS.28.305	100/125	305(12")	6	15X15X2.5	72	72000
LAR.HCS.28.330	100/125	330(13")	6	15X15X2.5	78	78000
LAR.HCS.28.380	100/125	280(15")	6	15X15X2.5	90	90000
LAR.HCS.28.457	100/125	457(18")	6	15X15X2.5	108	108000
LAR.HCS.28.508	100/125	508(20")	6	15X15X2.5	120	120000
LAR.HCS.28.610	100/125	610(24")	6	15X15X2.5	144	144000

SPARES



KNIVES	PRICE
14X14X2.0	131/-
15X15X2.5	200/-

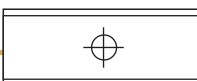


TORX SCREW	PRICE
M6X15	77/-

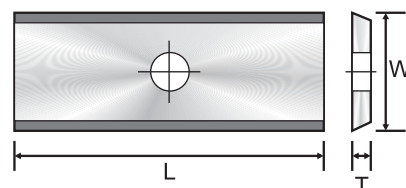


TORX KEY	PRICE
T20X120	231/-

ALSO AVAILABLE IN DIA : 125mm

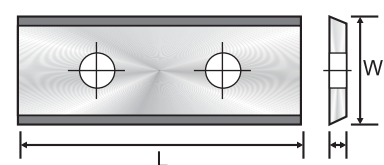


Standard Replaceable Knives LA.SK 2 cutting Edge



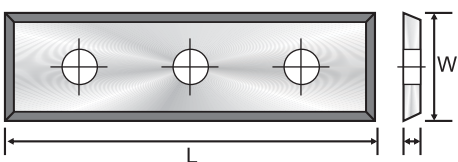
code	L(mm)	W(mm)	T(mm)	Price
LA.SK.7512150	7.5	12	1.5	
LA.SK.9612150	9.6	12	1.5	
LA.SK.1112150	11	12	1.5	
LA.SK.1512150	15	12	1.5	
LA.SK.2012150	20	12	1.5	

Standard Replaceable Knives LA.SK 2 cutting Edge



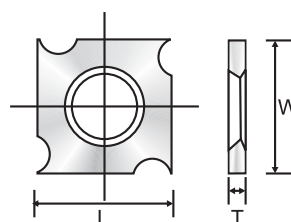
code	L(mm)	W(mm)	T(mm)	Price
LA.SK.3012150	30	12	1.5	
LA.SK.4012150	40	12	1.5	
LA.SK.5012150	50	12	1.5	
LA.SK.6012150	60	12	1.5	

Standard Replaceable Knives LA.SK 4 cutting Edge



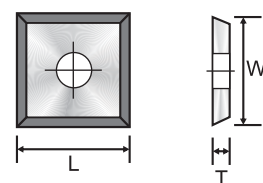
code	L(mm)	W(mm)	T(mm)	Price
LA.SK.5012170	50	12	1.7	

Standard Replaceable Knives LA.SK 4 cutting Edge



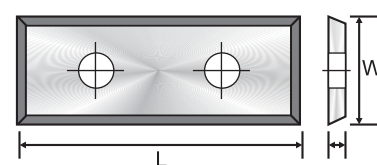
code	L(mm)	W(mm)	T(mm)	Price
LA.SK.1818195	18	18	1.95	
LA.SK.1818250	18	18	2.50	
LA.SK.1818295	18	18	2.95	

Standard Replaceable Knives LA.SK 4 cutting Edge

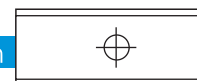


code	L(mm)	W(mm)	T(mm)	Price
LA.SK.1212150	12	12	1.5	
LA.SK.1414120	14	14	1.2	
LA.SK.1414200	14	14	2.0	
LA.SK.1414250	14.6	14.6	2.5	
LA.SK.1515250	15	15	2.5	

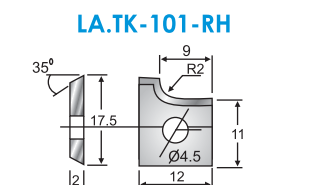
Standard Replaceable Knives LA.SK 4 cutting Edge



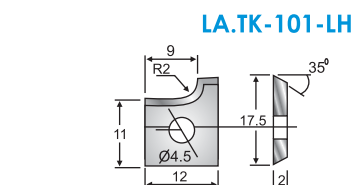
code	L(mm)	W(mm)	T(mm)	Price
LA.SK.2950915	29.5	9	1.5	
LA.SK.2951215	29.5	12	1.5	
LA.SK.4950915	49.5	9	1.5	
LA.SK.4951215	49.5	12	1.5	



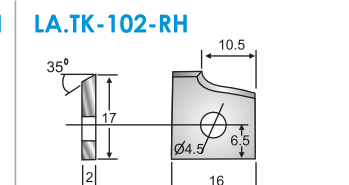
Replaceable Knives



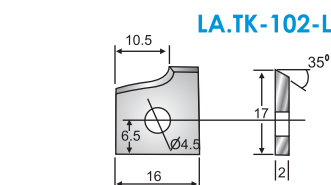
LA.TK-101-RH



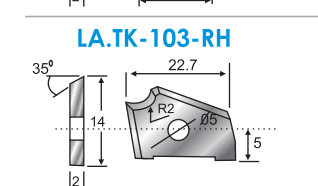
LA.TK-101-LH



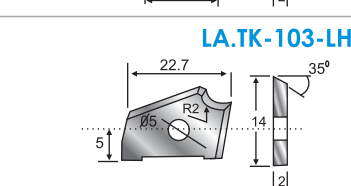
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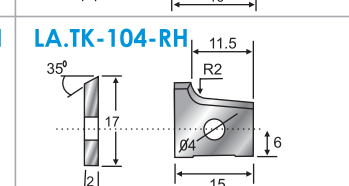
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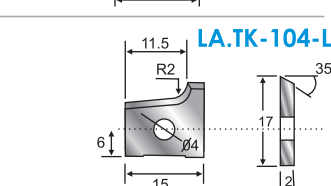
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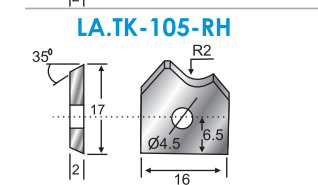
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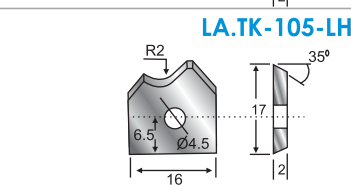
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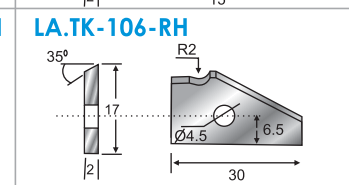
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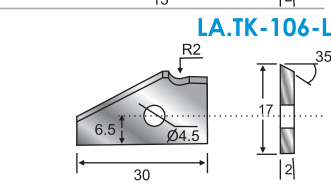
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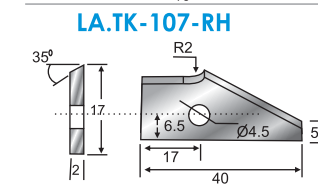
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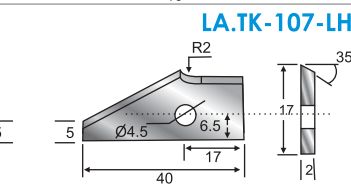
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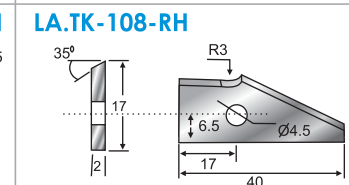
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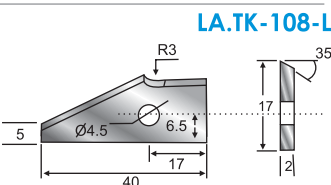
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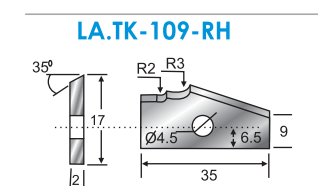
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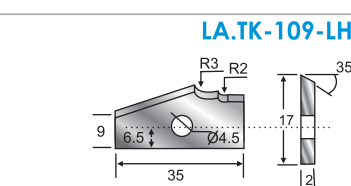
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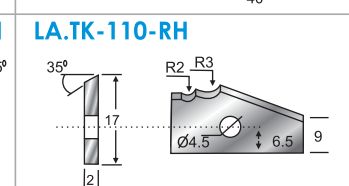
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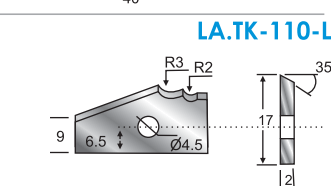
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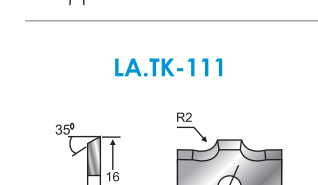
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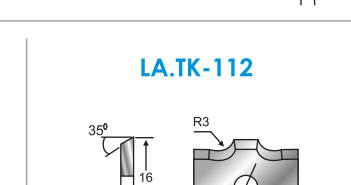
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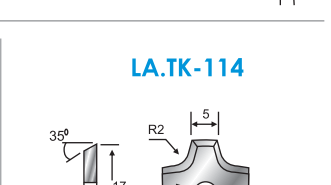
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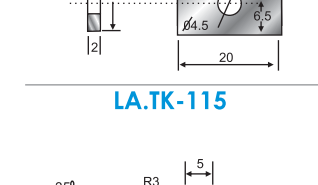
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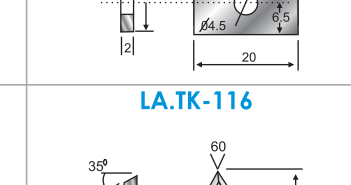
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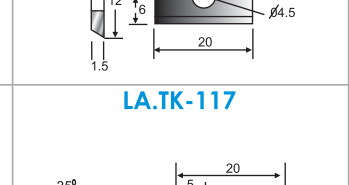
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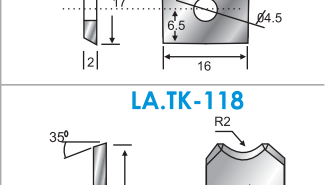
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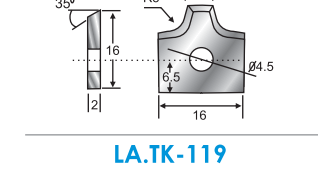
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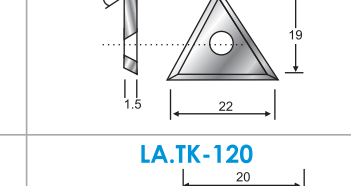
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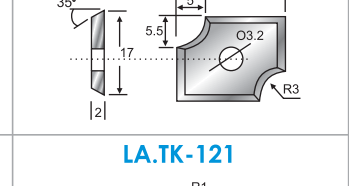
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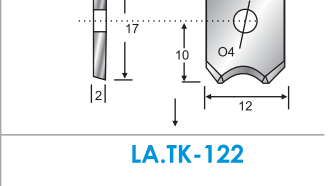
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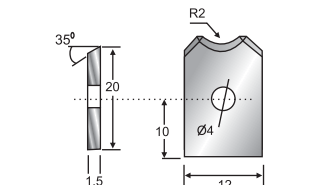
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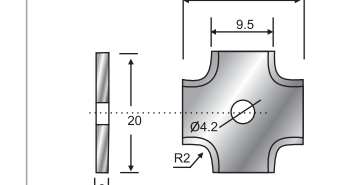
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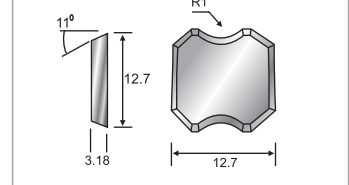
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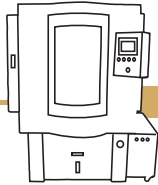
LA.TK-123



LA.TK-124



LA.TK-125



GRINDING MACHINE
PRIME & Smart
SERIES

GS-808C Smart

AUTO CIRCULAR SAW GRINDER (Horizontal Axis)



Technical Parameter	808-C
Out Side Diameter	100-750mm
Bore Diameter	6-105mm
Thickness	5.0mm
Tooth Pitch	7-100mm
Grinding Speed	18 teeth/ min
Cutting Angle	-10° to 30°
Skew Angle	+ 45°
Wheel Diameter	100mm
Wheel Bore Diameter	25mm
Voltage	440 V, 3 Phase
Connected Load	3HP
Net Weight	560kg
Dimensions	1300x1100x2000mm

- Salient Feature
- Gives Perfect Cutting Edge Finish
 - Saw Work Longer, Give High Production
 - Easy To Operate & User Friendly Any Can Learn With In 60 Min
 - Plc Based Programmed Function For Top & Face Grinder
 - Useful In All Wood / Furniture And Some Non Ferrous Industries

GS 02 CNC **PRIME**

CIRCULAR SAW GRINDER



GF-18 **PRIME & Smart**

CIRCULAR SAW
AUTO TOP & FACE
GRINDING



Available in
GF-18A
Automatic(Pnumatic)
GF-18C CNC

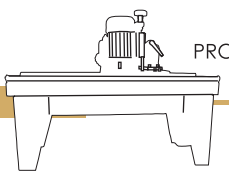


GS-28S Smart

CIRCULAR SAW
SIDE GRINDING



100-600mm OD



GRINDING MACHINE
PRIME & Smart
SERIES

GW-01 Smart

SAW BLADE WELDING MACHINE



GWL-500S

AUTO
BRAZING MACHINE

100-500mm O



GT-2200 Smart

TOOLS & CUTTER GRINDING MACHINE

4" To 27"
Resharpening Capacity

Technical Parameter	Manual GT 2200 SMART
Table Size	500x100 mm
Table Travel	400 mm
Cross Table	200 mm
Table Horizontal	60
Wheel head Spindle Horizontal	360°
Table to Wheel Head Height Centre	300 mm
Work Head Centre Height	125 mm
Work Head Horizontal / Vertical	60 / 360
Work Head Spindle	MT-3
Work Head Index Plate Teeth	24
Grinding Spindle Speed R.P.M.	2880/3800
Ele. Motor	440V, AC 2880 RPM, 1HP



GT-1500 Smart

TOOLS & CUTTER GRINDING MACHINE



GPL-700 Smart

PLANNER BLADE GRINDER MACHINE

