

Slitting Saws

NKS

Plain Metal Slitting Saws

High Speed Steel

- Used in slitting and slotting.
- Sides are concave for clearance.
- Supplied with Keyway.



Cutting Face					Hole No. of					Cutting Face					Hole No. of				
Dia.	Width	Size	Teeth	Order No.	Dia.	Width	Size	Teeth	Order No.	Dia.	Width	Size	Teeth	Order No.	Dia.	Width	Size	Teeth	Order No.
2"	1/16"	1/2"	28	370-4004	4-1/2"	3/32"	1"	36	370-4506										
2	1/8	1/2	28	370-4008	4-1/2	1/8	1	36	370-4508										
2-1/2	3/64	3/8	28	370-4013	5	3/64	1	40	370-4603										
2-1/2	1/32	7/8	28	370-4102	5	1/16	1	40	370-4604										
2-1/2	3/64	7/8	28	370-4103	5	5/64	1	40	370-4605										
2-1/2	1/16	7/8	28	370-4104	5	3/32	1	40	370-4606										
2-1/2	3/32	7/8	28	370-4106	5	7/64	1	40	370-4607										
2-1/2	1/8	7/8	28	370-4108	5	1/8	1	40	370-4608										
3	1/64	1	30	370-4201	5	9/64	1	40	370-4609										
3	1/32	1	30	370-4202	5	5/32	1	40	370-4610										
3	3/64	1	30	370-4203	5	3/16	1	40	370-4612										
3	1/16	1	30	370-4204	5	1/16	1-1/4	40	370-4704										
3	5/64	1	30	370-4205	5	3/32	1-1/4	40	370-4706										
3	3/32	1	30	370-4206	5	1/8	1-1/4	40	370-4708										
3	7/64	1	30	370-4207	5	5/32	1-1/4	40	370-4710										
3	1/8	1	30	370-4208	5	3/16	1-1/4	40	370-4712										
3	9/64	1	30	370-4209	6	3/64	1	42	370-4803										
3	5/32	1	30	370-4210	6	1/16	1	42	370-4804										
3-1/2	1/32	1	30	370-4302	6	5/64	1	42	370-4805										
3-1/2	3/64	1	30	370-4303	6	3/32	1	42	370-4806										
3-1/2	1/16	1	30	370-4304	6	7/64	1	42	370-4807										
3-1/2	5/64	1	30	370-4305	6	1/8	1	42	370-4808										
3-1/2	3/32	1	30	370-4306	6	9/64	1	42	370-4809										
3-1/2	1/8	1	30	370-4308	6	5/32	1	42	370-4810										
4	1/64	1	36	370-4401	6	3/16	1	42	370-4812										
4	1/32	1	36	370-4402	6	1/16	1-1/4	42	370-4904										
4	3/64	1	36	370-4403	6	3/32	1-1/4	42	370-4906										
4	1/16	1	36	370-4404	6	1/8	1-1/4	42	370-4908										
4	5/64	1	36	370-4405	6	5/32	1-1/4	42	370-4910										
4	3/32	1	36	370-4406	6	3/16	1-1/4	42	370-4912										
4	7/64	1	36	370-4407	8	1/8	1	48	370-5008										
4	1/8	1	36	370-4408	8	3/16	1	48	370-5012										
4	9/64	1	36	370-4409	8	3/32	1-1/4	48	370-5106										
4	5/32	1	36	370-4410	8	1/8	1-1/4	48	370-5108										
4	3/16	1	36	370-4412	8	3/16	1-1/4	48	370-5112										
4-1/2	1/32	1	36	370-4502	10	1/8	1-1/4	56	370-5208										
4-1/2	3/64	1	36	370-4503	10	3/16	1-1/4	56	370-5212										
4-1/2	1/16	1	36	370-4504															

Slitting & Slotting Saw Arbors

- Spring loaded mechanism readily accepts saw blades with hole diameters from 1/2" to 1"
- Black oxide finish.
- A hex head screw makes saws firmly in position.



Shank Dia.	Overall Length	Inside Hole Dia.	Order No.
1/2"	2-9/16"	1/2, 5/8, 3/4, 7/8, 1"	712-0005
1/2	4-3/4	3/8"	712-1010
R8	5-3/32	1/2, 5/8, 3/4, 7/8, 1"	712-0010

Screw Slotting Saws

High Speed Steel

- Used in slotting sheets and tubing.
- Good for shallow cuts and screw heads.
- Supplied with key-way.



Cutting Thick- Hole No. of					Cutting Thick- Hole No. of				
Dia.	ness	Size	Teeth	Order No.	Dia.	ness	Size	Teeth	Order No.
1-3/4"	.006"	5/8"	90	370-7006	2-3/4	.032	3/4	72	370-8032
1-3/4	.008	5/8	90	370-7008	2-3/4	.036	3/4	72	370-8036
1-3/4	.010	5/8	90	370-7010	2-3/4	.040	3/4	72	370-8040
1-3/4	.012	5/8	90	370-7012	2-3/4	.045	3/4	72	370-8045
1-3/4	.014	5/8	90	370-7014	2-3/4	.051	3/4	72	370-8051
1-3/4	.016	5/8	90	370-7016	2-3/4	.057	3/4	72	370-8057
1-3/4	.018	5/8	90	370-7018	2-3/4	.064	3/4	72	370-8064
1-3/4	.020	5/8	90	370-7020	2-3/4	.072	3/4	72	370-8072
1-3/4	.023	5/8	90	370-7023	2-3/4	.081	3/4	72	370-8081
1-3/4	.025	5/8	90	370-7025	2-3/4	.091	3/4	72	370-8091
1-3/4	.028	5/8	90	370-7028	2-3/4	.102	3/4	72	370-8102
1-3/4	.032	5/8	90	370-7032	2-3/4	.114	3/4	72	370-8114
1-3/4	.036	5/8	90	370-7036	2-3/4	.128	3/4	72	370-8128
1-3/4	.040	5/8	90	370-7040	2-3/4	.010	1	72	370-8210
1-3/4	.045	5/8	90	370-7045	2-3/4	.012	1	72	370-8212
1-3/4	.051	5/8	90	370-7051	2-3/4	.014	1	72	370-8214
1-3/4	.057	5/8	90	370-7057	2-3/4	.016	1	72	370-8216
1-3/4	.064	5/8	90	370-7064	2-3/4	.018	1	72	370-8218
2-1/4	.010	5/8	60	370-7110	2-3/4	.020	1	72	370-8220
2-1/4	.012	5/8	60	370-7112	2-3/4	.023	1	72	370-8223
2-1/4	.014	5/8	60	370-7114	2-3/4	.025	1	72	370-8225
2-1/4	.016	5/8	60	370-7116	2-3/4	.028	1	72	370-8228
2-1/4	.018	5/8	60	370-7118	2-3/4	.032	1	72	370-8232
2-1/4	.020	5/8	60	370-7120	2-3/4	.036	1	72	370-8236
2-1/4	.023	5/8	60	370-7123	2-3/4	.040	1	72	370-8240
2-1/4	.025	5/8	60	370-7125	2-3/4	.045	1	72	370-8245
2-1/4	.028	5/8	60	370-7128	2-3/4	.051	1	72	370-8251
2-1/4	.032	5/8	60	370-7132	2-3/4	.057	1	72	370-8257
2-1/4	.036	5/8	60	370-7136	2-3/4	.064	1	72	370-8264
2-1/4	.040	5/8	60	370-7140	2-3/4	.072	1	72	370-8272
2-1/4	.045	5/8	60	370-7145	2-3/4	.081	1	72	370-8281
2-1/4	.051	5/8	60	370-7151	2-3/4	.091	1	72	370-8291
2-1/4	.057	5/8	60	370-7157	2-3/4	.102	1	72	370-8302
2-1/4	.064	5/8	60	370-7164	2-3/4	.114	1	72	370-8314
2-1/4	.072	5/8	60	370-7172	2-3/4	.128	1	72	370-8328
2-1/4	.081	5/8	60	370-7181	2-3/4	.144	1	72	370-8344
2-1/4	.091	5/8	60	370-7191	2-3/4	.162	1	72	370-8362
2-1/4	.102	5/8	60	370-7202	2-3/4	.182	1	72	370-8382
2-3/4	.010	3/4	72	370-8010	2-3/4	.0250	1	56	370-8525
2-3/4	.012	3/4	72	370-8012	2-3/4	.0280	1	56	370-8528
2-3/4	.014	3/4	72	370-8014	2-3/4	.0320	1	56	370-8532
2-3/4	.016	3/4	72	370-8016	2-3/4	.0360	1	56	370-8536
2-3/4	.018	3/4	72	370-8018	2-3/4	.0400	1	56	370-8540
2-3/4	.020	3/4	72	370-8020	2-3/4	.0450	1	56	370-8545
2-3/4	.023	3/4	72	370-8023	2-3/4	.0510	1	56	370-8551
2-3/4	.025	3/4	72	370-8025	2-3/4	.0570	1	56	370-8557
2-3/4	.028	3/4	72	370-8028	2-3/4	.0640	1	56	370-8564

Circular Saw Arbors

Use with saw blades .001" to 3/16" thick. black oxide finish

Individuals

Flange Size	Shank	Inside Hole Dia.	Order No.
1/2"	1/2"	1/4"	712-0205
5/8	1/2	3/8	712-0210
3/4	1/2	1/2	712-0215
1	5/8	5/8	712-0220



3Pcs/set

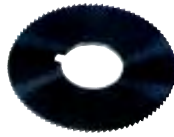
Set includes:
1/2", 5/8", 3/4" in wooden stand

Order No. 712-0300

Jewelers Saws

High Speed Steel

For using in slotting, sheeting and tubing operations.



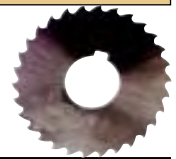
Thick- Dia. ness	Hole	No. of Teeth	Order No.	Thick- Dia. ness	Hole	No. of Teeth	Order No.
1" .010"	1/4"	98	370-0110	2" .016"	3/8"	152	370-1116
1 .012	1/4	98	370-0112	2 .018	3/8	152	370-1118
1 .014	1/4	76	370-0114	2 .020	3/8	152	370-1120
1 .016	1/4	76	370-0116	2 .023	3/8	152	370-1123
1 .018	1/4	76	370-0118	2 .025	3/8	152	370-1125
1 .020	1/4	76	370-0120	2 .028	3/8	152	370-1128
1 .023	1/4	76	370-0123	2 .032	3/8	110	370-1132
1 .025	1/4	76	370-0125	2 .035	3/8	110	370-1135
1 .028	1/4	76	370-0128	2 .040	3/8	110	370-1140
1 .032	1/4	76	370-0132	2 .045	3/8	110	370-1145
1 .008	3/8	98	370-0208	2 .051	3/8	110	370-1151
1 .010	3/8	98	370-0210	2 .057	3/8	110	370-1157
1 .012	3/8	98	370-0212	2 .010	1/2	190	370-1210
1 .014	3/8	76	370-0214	2 .012	1/2	190	370-1212
1 .016	3/8	76	370-0216	2 .014	1/2	152	370-1214
1 .018	3/8	76	370-0218	2 .016	1/2	152	370-1216
1 .020	3/8	76	370-0220	2 .018	1/2	152	370-1218
1 .023	3/8	76	370-0223	2 .020	1/2	152	370-1220
1 .025	3/8	76	370-0225	2 .023	1/2	152	370-1223
1 .028	3/8	76	370-0228	2 .025	1/2	152	370-1225
1 .032	3/8	76	370-0232	2 .028	1/2	152	370-1228
1-1/4 .008	3/8	114	370-0408	2 .032	1/2	110	370-1232
1-1/4 .010	3/8	114	370-0410	2 .035	1/2	110	370-1235
1-1/4 .012	3/8	114	370-0412	2 .040	1/2	110	370-1240
1-1/4 .014	3/8	98	370-0414	2 .045	1/2	110	370-1245
1-1/4 .016	3/8	98	370-0416	2 .051	1/2	110	370-1251
1-1/4 .018	3/8	98	370-0418	2 .057	1/2	110	370-1257
1-1/4 .020	3/8	98	370-0420	2-1/4 .010	1/2	210	370-1310
1-1/4 .023	3/8	98	370-0423	2-1/4 .012	1/2	210	370-1312
1-1/4 .025	3/8	98	370-0425	2-1/2 .010	1/2	240	370-1410
1-1/4 .028	3/8	98	370-0428	2-1/2 .012	1/2	240	370-1412
1-1/4 .032	3/8	98	370-0432	2-1/2 .014	1/2	190	370-1414
1-1/2 .008	3/8	140	370-0608	2-1/2 .016	1/2	190	370-1416
1-1/2 .010	3/8	140	370-0610	2-1/2 .018	1/2	190	370-1418
1-1/2 .012	3/8	140	370-0612	2-1/2 .020	1/2	190	370-1420
1-1/2 .014	3/8	110	370-0614	2-1/2 .023	1/2	190	370-1423
1-1/2 .016	3/8	110	370-0616	2-1/2 .025	1/2	190	370-1425
1-1/2 .018	3/8	110	370-0618	2-1/2 .028	1/2	190	370-1428
1-1/2 .020	3/8	110	370-0620	2-1/2 .032	1/2	140	370-1432
1-1/2 .023	3/8	110	370-0623	2-1/2 .035	1/2	140	370-1435
1-1/2 .025	3/8	110	370-0625	2-1/2 .040	1/2	140	370-1440
1-1/2 .028	3/8	110	370-0628	2-1/2 .045	1/2	140	370-1445
1-1/2 .032	3/8	110	370-0632	2-1/2 .051	1/2	140	370-1451
1-1/2 .008	1/2	140	370-0708	2-1/2 .057	1/2	140	370-1457
1-1/2 .010	1/2	140	370-0710	3 .010	1/2	280	370-1610
1-1/2 .012	1/2	140	370-0712	3 .012	1/2	280	370-1612
1-1/2 .014	1/2	110	370-0714	3 .014	1/2	230	370-1614
1-1/2 .016	1/2	110	370-0716	3 .016	1/2	230	370-1616
1-1/2 .018	1/2	110	370-0718	3 .018	1/2	230	370-1618
1-1/2 .020	1/2	110	370-0720	3 .020	1/2	230	370-1620
1-1/2 .023	1/2	110	370-0723	3 .023	1/2	230	370-1623
1-1/2 .025	1/2	110	370-0725	3 .025	1/2	230	370-1625
1-1/2 .028	1/2	110	370-0728	3 .028	1/2	230	370-1628
1-1/2 .032	1/2	110	370-0732	3 .032	1/2	168	370-1632
1-3/4 .008	1/2	160	370-0908	3 .035	1/2	168	370-1635
1-3/4 .010	1/2	160	370-0910	3 .040	1/2	168	370-1640
1-3/4 .012	1/2	160	370-0912	3 .045	1/2	168	370-1645
1-3/4 .014	1/2	132	370-0914	3 .051	1/2	168	370-1651
1-3/4 .016	1/2	132	370-0916	3 .057	1/2	168	370-1657
1-3/4 .018	1/2	132	370-0918	3 .010	1	280	370-1710
1-3/4 .020	1/2	132	370-0920	3 .012	1	280	370-1712
1-3/4 .023	1/2	132	370-0923	3 .014	1	230	370-1714
1-3/4 .025	1/2	132	370-0925	3 .016	1	230	370-1716
1-3/4 .028	1/2	132	370-0928	3 .018	1	230	370-1718
1-3/4 .032	1/2	132	370-0932	3 .020	1	230	370-1720
2 .008	3/8	190	370-1108	3 .023	1	230	370-1723
2 .010	3/8	190	370-1110	3 .025	1	230	370-1725
2 .012	3/8	190	370-1112	3 .028	1	230	370-1728
2 .014	3/8	152	370-1114	3 .032	1	168	370-1732

Thick- Dia. ness	Hole	No. of Teeth	Order No.	Thick- Dia. ness	Hole	No. of Teeth	Order No.
3" .035"	1"	168	370-1735	5 .032	1/2	280	370-2132
3 .040	1	168	370-1740	5 .035	1/2	280	370-2135
3 .045	1	168	370-1745	5 .040	1/2	280	370-2140
3 .051	1	168	370-1751	5 .045	1/2	280	370-2145
4 .057	1	168	370-1757	5 .051	1/2	280	370-2151
4 .016	1/2	310	370-1816	5 .057	1/2	280	370-2157
4 .018	1/2	310	370-1818	5 .064	1/2	280	370-2164
4 .020	1/2	310	370-1820	5 .025	1	380	370-2225
4 .023	1/2	310	370-1823	5 .028	1	280	370-2228
4 .025	1/2	310	370-1825	5 .032	1	280	370-2232
4 .028	1/2	310	370-1828	5 .035	1	280	370-2235
4 .032	1/2	220	370-1832	5 .040	1	280	370-2240
4 .035	1/2	220	370-1835	5 .045	1	280	370-2245
4 .040	1/2	220	370-1840	5 .051	1	280	370-2251
4 .045	1/2	220	370-1845	5 .057	1	280	370-2257
4 .051	1/2	220	370-1851	5 .064	1	280	370-2264
4 .057	1/2	220	370-1857	6 .035	1/2	340	370-2435
4 .064	1/2	220	370-1864	6 .040	1/2	340	370-2440
4 .016	1	310	370-1916	6 .045	1/2	340	370-2445
4 .018	1	310	370-1918	6 .051	1/2	232	370-2451
4 .020	1	310	370-1920	6 .057	1/2	232	370-2457
4 .023	1	310	370-1923	6 .064	1/2	232	370-2464
4 .025	1	310	370-1925	6 .035	1	340	370-2535
4 .028	1	310	370-1928	6 .040	1	340	370-2540
4 .032	1	220	370-1932	6 .045	1	340	370-2545
4 .035	1	220	370-1935	6 .051	1	232	370-2551
4 .040	1	220	370-1940	6 .057	1	232	370-2557
4 .045	1	220	370-1945	6 .064	1	232	370-2564
4 .051	1	220	370-1951	6 .072	1	232	370-2572
4 .057	1	220	370-1957	6 .081	1	232	370-2581
4 .064	1	220	370-1964	6 .091	1	232	370-2591
5 .018	1/2	380	370-2118	6 .102	1	232	370-2602
5 .025	1/2	380	370-2125	6 .114	1	232	370-2614
5 .028	1/2	280	370-2128	6 .128	1	232	370-2628

Metric Plain Metal Slotting Saws

DIN 1837 A, High Speed Steel

- For general purpose slotting and cut-off operations.
- The number of teeth given is the standard number which is supplied for general purpose work.



Cutter Dia.	Arbor Dia.	Width of Face	No. of Teeth	Order No.	Cutter Dia.	Arbor Dia.	Width of Face	No. of Teeth	Order No
20mm	5	0.2	80	373-1201	32mm	8	0.25	100	373-1402
20mm	5	0.25	64	373-1202	32mm	8	0.3	80	373-1403
20mm	5	0.3	64	373-1203	32mm	8	0.4	80	373-1404
20mm	5	0.4	64	373-1204	32mm	8	0.5	80	373-1405
20mm	5	0.5	48	373-1205	32mm	8	0.6	64	373-1406
20mm	5	0.6	48	373-1206	32mm	8	0.8	64	373-1408
20mm	5	0.8	48	373-1208	32mm	8	1.0	64	373-1410
20mm	5	1.0	40	373-1210	32mm	8	1.2	48	373-1412
20mm	5	1.2	40	373-1212	32mm	8	1.6	48	373-1416
20mm	5	1.6	40	373-1216	32mm	8	2.0	48	373-1420
20mm	5	2.0	32	373-1220	32mm	8	2.5	40	373-1425
20mm	5	2.5	32	373-1225	32mm	8	3.0	40	373-1430
20mm	5	3.0	32	373-1230	32mm	8	4.0	40	373-1440
20mm	5	4.0	24	373-1240	32mm	8	5.0	32	373-1450
20mm	5	5.0	24	373-1250	32mm	8	6.0	32	373-1460
20mm	5	6.0	24	373-1260	40mm	10	0.2	128	373-1501
25mm	8	0.2	80	373-1301	40mm	10	0.25	100	373-1502
25mm	8	0.25	80	373-1302	40mm	10	0.3	100	373-1503
25mm	8	0.3	80	373-1303	40mm	10	0.4	100	373-1504
25mm	8	0.4	64	373-1304	40mm	10	0.5	80	373-1505
25mm	8	0.5	64	373-1305	40mm	10	0.6	80	373-1506
25mm	8	0.6	64	373-1306	40mm	10	0.8	80	373-1508
25mm	8	0.8	48	373-1308	40mm	10	1.0	64	373-1510
25mm	8	1.0	48	373-1310	40mm	10	1.2	64	373-1512
25mm	8	1.2	48	373-1312	40mm	10	1.6	64	373-1516
25mm	8	1.6	40	373-1316	40mm	10	2.0	48	373-1520
25mm	8	2.0	40	373-1320	40mm	10	2.5	48	373-1525
25mm	8	2.5	40	373-1325	40mm	10	3.0	48	373-1530
25mm	8	3.0	32	373-1330	40mm	10	4.0	40	373-1540
25mm	8	4.0	32	373-1340	40mm	10	5.0	40	373-1550
25mm	8	5.0	32	373-1350	40mm	10	6.0	40	373-1560
25mm	8	6.0	24	373-1360	50mm	13	0.2	128	373-1601
32mm	8	0.2	100	373-1401					

Metric Plain Metal Slotting Saws Continued

DIN 1837 A

High Speed Steel

- For general purpose slotting and cut-off operations.
- The number of teeth given is the standard number which is supplied for general purpose work.



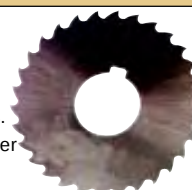
Cutter Dia	Arbor Dia	Width Of Face	No. of Teeth	Order No.	Cutter Dia	Arbor Dia	Width Of Face	No. of Teeth	Order No.
50mm	13	0.25	128	373-1602	100mm	22	4.0	80	373-2040
50mm	13	0.3	128	373-1603	100mm	22	5.0	80	373-2050
50mm	13	0.4	100	373-1604	100mm	22	6.0	64	373-2060
50mm	13	0.5	100	373-1605	100mm	27	0.5	160	373-2105
50mm	13	0.6	100	373-1606	100mm	27	0.6	160	373-2106
50mm	13	0.8	80	373-1608	100mm	27	0.8	128	373-2108
50mm	13	1.0	80	373-1610	100mm	27	1.0	128	373-2110
50mm	13	1.2	80	373-1612	100mm	27	1.2	128	373-2112
50mm	13	1.6	64	373-1616	100mm	27	1.6	100	373-2116
50mm	13	2.0	64	373-1620	100mm	27	2.0	100	373-2120
50mm	13	2.5	64	373-1625	100mm	27	2.5	100	373-2125
50mm	13	3.0	48	373-1630	100mm	27	3.0	80	373-2130
50mm	13	4.0	48	373-1640	100mm	27	4.0	80	373-2140
50mm	13	5.0	48	373-1650	100mm	27	5.0	80	373-2150
50mm	13	6.0	40	373-1660	125mm	22	0.6	160	373-2206
63mm	16	0.25	160	373-1702	125mm	22	0.8	160	373-2208
63mm	16	0.3	128	373-1703	125mm	22	1.0	160	373-2210
63mm	16	0.4	128	373-1704	125mm	22	1.2	128	373-2212
63mm	16	0.5	128	373-1705	125mm	22	1.6	128	373-2216
63mm	16	0.6	100	373-1706	125mm	22	2.0	128	373-2220
63mm	16	0.8	100	373-1708	125mm	22	2.5	100	373-2225
63mm	16	1.0	100	373-1710	125mm	22	3.0	100	373-2230
63mm	16	1.2	80	373-1712	125mm	22	4.0	100	373-2240
63mm	16	1.6	80	373-1716	125mm	22	5.0	80	373-2250
63mm	16	1.7	80	373-1717	125mm	22	6.0	80	373-2260
63mm	16	2.0	80	373-1720	125mm	27	0.8	80	373-2308
63mm	16	2.5	64	373-1725	125mm	27	1.0	80	373-2310
63mm	16	3.0	64	373-1730	125mm	27	1.2	64	373-2312
63mm	16	4.0	64	373-1740	125mm	27	1.6	64	373-2316
63mm	16	5.0	48	373-1750	125mm	27	2.0	64	373-2320
63mm	16	6.0	48	373-1760	125mm	27	2.5	48	373-2325
80mm	22	0.3	160	373-1803	125mm	27	3.0	48	373-2330
80mm	22	0.4	160	373-1804	125mm	27	4.0	48	373-2340
80mm	22	0.5	128	373-1805	125mm	27	5.0	40	373-2350
80mm	22	0.6	128	373-1806	160mm	32	1.0	160	373-2410
80mm	22	0.8	128	373-1808	160mm	32	1.2	160	373-2412
80mm	22	1.0	100	373-1810	160mm	32	1.6	160	373-2416
80mm	22	1.2	100	373-1812	160mm	32	2.0	128	373-2420
80mm	22	1.6	100	373-1816	160mm	32	2.5	128	373-2425
80mm	22	2.0	80	373-1820	160mm	32	3.0	128	373-2430
80mm	22	2.5	80	373-1825	160mm	32	4.0	100	373-2440
80mm	22	3.0	80	373-1830	160mm	32	5.0	100	373-2450
80mm	22	4.0	64	373-1840	160mm	32	6.0	100	373-2460
80mm	22	5.0	64	373-1850	200mm	32	1.0	200	373-2510
80mm	22	6.0	64	373-1860	200mm	32	1.2	200	373-2512
80mm	27	0.5	128	373-1905	200mm	32	1.6	160	373-2516
80mm	27	0.6	128	373-1906	200mm	32	2.0	160	373-2520
80mm	27	0.8	128	373-1908	200mm	32	2.5	160	373-2525
80mm	27	1.0	100	373-1910	200mm	32	3.0	128	373-2530
80mm	27	1.2	100	373-1912	200mm	32	4.0	128	373-2540
80mm	27	1.6	100	373-1916	200mm	32	5.0	128	373-2550
80mm	27	2.0	80	373-1920	200mm	32	6.0	100	373-2560
80mm	27	2.5	80	373-1925	250mm	32	1.6	200	373-2616
80mm	27	3.0	80	373-1930	250mm	32	2.0	200	373-2620
80mm	27	4.0	64	373-1940	250mm	32	2.5	160	373-2625
100mm	22	0.5	160	373-2005	250mm	32	3.0	160	373-2630
100mm	22	0.6	160	373-2006	250mm	32	4.0	160	373-2640
100mm	22	0.8	128	373-2008	250mm	32	5.0	128	373-2650
100mm	22	1.0	128	373-2010	250mm	32	6.0	128	373-2660
100mm	22	1.2	128	373-2012	315mm	40	2.0	200	373-2720
100mm	22	1.6	100	373-2016	315mm	40	3.0	200	373-2730
100mm	22	2.0	100	373-2020	315mm	40	4.0	160	373-2740
100mm	22	2.5	100	373-2025	315mm	40	5.0	160	373-2750
100mm	22	3.0	80	373-2030	315mm	40	6.0	160	373-2760

Metric Plain Metal Slotting Saws

DIN 1838B

High Speed Steel

- For general purpose slotting and cut-off operations.
- The number of teeth given is the standard number which is supplied for general purpose work.



Cutter Dia	Arbor Dia	Width Of Face	No. of Teeth	Order No.	Cutter Dia	Arbor Dia	Width Of Face	No. of Teeth	Order No.
50mm	13	0.3	48	373-0003	100mm	22	6.0	32	373-0460
50mm	13	0.4	48	373-0004	100mm	27	0.8	64	373-0508
50mm	13	0.5	48	373-0005	100mm	27	1.0	64	373-0510
50mm	13	0.6	48	373-0006	100mm	27	1.2	64	373-0512
50mm	13	0.8	40	373-0008	100mm	27	1.6	48	373-0516
50mm	13	1.0	40	373-0010	100mm	27	2.0	48	373-0520
50mm	13	1.2	40	373-0012	100mm	27	2.5	48	373-0525
50mm	13	1.6	32	373-0016	100mm	27	3.0	40	373-0530
50mm	13	2.0	32	373-0020	100mm	27	4.0	40	373-0540
50mm	13	2.5	32	373-0025	100mm	27	5.0	40	373-0550
50mm	13	3.0	24	373-0030	125mm	22	0.8	80	373-0608
50mm	13	4.0	24	373-0040	125mm	22	1.0	80	373-0610
50mm	13	5.0	24	373-0050	125mm	22	1.2	64	373-0612
50mm	13	6.0	20	373-0060	125mm	22	1.6	64	373-0616
63mm	16	0.5	64	373-0105	125mm	22	2.0	64	373-0620
63mm	16	0.6	48	373-0106	125mm	22	2.5	48	373-0625
63mm	16	0.8	48	373-0108	125mm	22	3.0	48	373-0630
63mm	16	1.0	48	373-0110	125mm	22	4.0	48	373-0640
63mm	16	1.2	40	373-0112	125mm	22	5.0	40	373-0650
63mm	16	1.6	40	373-0116	125mm	22	6.0	40	373-0660
63mm	16	1.7	40	373-0117	125mm	27	0.8	80	373-0708
63mm	16	2.0	40	373-0120	125mm	27	1.0	80	373-0710
63mm	16	2.5	32	373-0125	125mm	27	1.2	64	373-0712
63mm	16	3.0	32	373-0130	125mm	27	1.6	64	373-0716
63mm	16	4.0	32	373-0140	125mm	27	2.0	64	373-0720
63mm	16	5.0	24	373-0150	125mm	27	2.5	48	373-0725
63mm	16	6.0	24	373-0160	125mm	27	3.0	48	373-0730
80mm	22	0.5	64	373-0205	125mm	27	4.0	48	373-0740
80mm	22	0.6	64	373-0206	125mm	27	5.0	40	373-0750
80mm	22	0.8	64	373-0208	160mm	32	1.0	80	373-0810
80mm	22	1.0	48	373-0210	160mm	32	1.2	80	373-0812
80mm	22	1.2	48	373-0212	160mm	32	1.6	80	373-0816
80mm	22	1.6	48	373-0216	160mm	32	2.0	64	373-0820
80mm	22	2.0	40	373-0220	160mm	32	2.5	64	373-0825
80mm	22	2.5	40	373-0225	160mm	32	3.0	64	373-0830
80mm	22	3.0	40	373-0230	160mm	32	4.0	48	373-0840
80mm	22	4.0	32	373-0240	160mm	32	5.0	48	373-0850
80mm	22	5.0	32	373-0250	160mm	32	6.0	48	373-0860
80mm	22	6.0	32	373-0260	200mm	32	1.2	100	373-0912
80mm	27	0.6	64	373-0306	200mm	32	1.6	80	373-0916
80mm	27	0.8	64	373-0308	200mm	32	2.0	80	373-0920
80mm	27	1.0	48	373-0310	200mm	32	2.5	80	373-0925
80mm	27	1.2	48	373-0312	200mm	32	3.0	64	373-0930
80mm	27	1.6	48	373-0316	200mm	32	4.0	64	373-0940
80mm	27	2.0	40	373-0320	200mm	32	5.0	64	373-0950
80mm	27	2.5	40	373-0325	200mm	32	6.0	48	373-0960
80mm	27	3.0	40	373-0330	250mm	32	1.6	100	373-1016
80mm	27	4.0	32	373-0340	250mm	32	2.0	100	373-1020
100mm	22	0.6	80	373-0406	250mm	32	2.5	80	373-1025
100mm	22	0.8	64	373-0408	250mm	32	3.0	80	373-1030
100mm	22	1.0	64	373-0410	250mm	32	4.0	80	373-1040
100mm	22	1.2	64	373-0412	250mm	32	5.0	64	373-1050
100mm	22	1.6	48	373-0416	250mm	32	6.0	64	373-1060
100mm	22	2.0	48	373-0420	315mm	40	2.5	100	373-1125
100mm	22	2.5	48	373-0425	315mm	40	3.0	100	373-1130
100mm	22	3.0	40	373-0430	315mm	40	4.0	80	373-1140
100mm	22	4.0	40	373-0440	315mm	40	5.0	80	373-1150
100mm	22	5.0	40	373-0450	315mm	40	6.0	80	373-1160

Plain Milling Cutters-Light Duty
High Speed Steel

- Cutters less than 3/4" width have straight teeth, 3/4" or wider have an 18° left hand helix and right hand cut.
- All cutters feature 10° radial rake.



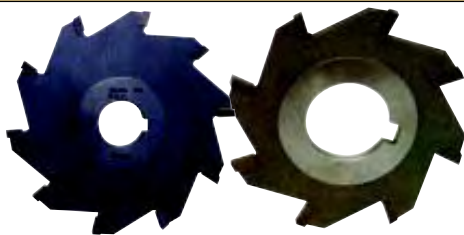
Size	Width of Face	Hole Size	Order No.	Size	Width of Face	Hole Size	Order No.
2-1/4"	1/4"	7/8"	304-1223	3"	3/4"	1-1/4"	304-3485
2-1/4"	1/2"	7/8"	304-1323	3"	7/8"	1-1/4"	304-3568
2-1/4"	1"	7/8"	304-1646	3"	1"	1"	304-3588
2-1/2"	3/16"	1"	304-2123	3"	1"	1-1/4"	304-3642
2-1/2"	1/4"	1"	304-2164	3"	1-1/4"	1-1/4"	304-3741
2-1/2"	5/16"	1"	304-2206	3"	1-1/2"	1-1/4"	304-3824
2-1/2"	3/8"	1"	304-2248	3"	2"	1-1/4"	304-3964
2-1/2"	7/16"	1"	304-2289	3"	2-1/2"	1-1/4"	304-3968
2-1/2"	1/2"	1"	304-2321	3"	3"	1-1/4"	304-3972
2-1/2"	5/8"	1"	304-2404	4"	1/4"	1"	304-4160
2-1/2"	3/4"	1"	304-2487	4"	1/4"	1-1/4"	304-4178
2-1/2"	1"	1"	304-2644	4"	5/16"	1"	304-4202
2-1/2"	1-1/2"	1"	304-2826	4"	3/8"	1"	304-4244
2-1/2"	2"	1"	304-2909	4"	1"	1"	304-4247
2-1/2"	2-1/2"	1"	304-2958	4"	3/8"	1-1/4"	304-4251
2-1/2"	3"	1"	304-2974	4"	1/2"	1-1/4"	304-4327
3"	3/16"	1"	304-3121	4"	5/8"	1-1/4"	304-4400
3"	1/4"	1"	304-3162	4"	3/4"	1-1/4"	304-4483
3"	5/16"	1"	304-3204	4"	1"	1-1/4"	304-4640
3"	3/8"	1"	304-3246	4"	1-1/2"	1-1/4"	304-4822
3"	3/8"	1-1/4"	304-3253	4"	2"	1-1/4"	304-4962
3"	7/16"	1-1/4"	304-3287	4"	3"	1-1/4"	304-4970
3"	1/2"	1-1/4"	304-3329	4"	4"	1-1/4"	304-4988
3"	5/8"	1-1/4"	304-3402				

Bi-metal Hole Saws

Patented tooth design. Results in sharp teeth, fast cutting and long blade life in a wide variety of applications, ranging from wood to stainless steel.



Saw Dia. (In/mm)	Order No.	Saw Dia. (In/mm)	Order No.
9/16(14)	402-0302	2-1/4(57)	402-0352
5/8(16)	402-0304	2-5/16(59)	402-0354
11/16(17)	402-0306	2-3/8(60)	402-0356
3/4(19)	402-0308	2-1/2(64)	402-0358
25/32(20)	402-0309	2-9/16(65)	402-0360
13/16(21)	402-0310	2-5/8(67)	402-0362
7/8(22)	402-0312	2-11/16(68)	402-0364
15/16(24)	402-0314	2-3/4(70)	402-0366
1(25)	402-0316	2-7/8(73)	402-0368
1-1/16(27)	402-0318	3(76)	402-0370
1-1/8(28)	402-0320	3-1/8(79)	402-0372
1-9/64(29)	402-0321	3-1/4(83)	402-0374
1-3/16(30)	402-0322	3-3/8(86)	402-0376
1-1/4(32)	402-0324	3-1/2(89)	402-0378
1-5/16(33)	402-0326	3-5/8(92)	402-0380
1-3/8(35)	402-0328	3-3/4(95)	402-0382
1-7/16(37)	402-0330	3-7/8(98)	402-0384
1-1/2(38)	402-0332	4(102)	402-0386
1-9/16(40)	402-0334	4-1/8(105)	402-0388
1-5/8(41)	402-0336	4-1/4(108)	402-0390
1-11/16(43)	402-0338	4-3/8(111)	402-0391
1-3/4(44)	402-0340	4-1/2(114)	402-0392
1-13/16(46)	402-0342	4-3/4(121)	402-0394
1-7/8(48)	402-0344	5(127)	402-0395
2(51)	402-0346	5-1/2(140)	402-0396
2-1/16(52)	402-0348	6(152)	402-0398
2-1/8(54)	402-0350		

Carbide Tipped Metal Slitting Saws


		For Steel		For Non-Ferrous		For Stainless Steel	
Cutter Dia.	Width of Face	Arbor No. of Teeth	Order No.	No. of Teeth	Order No.	No. of Teeth	Order No.
3"	3/32"	1"				8	245-6671
3"	1/8"	1"				8	245-6672
3"	3/16"	1"				8	245-6673
4"	3/32"	1"		6	245-6501	10	245-6674
4"	1/8"	1"	8 245-6546	6	245-6502	10	245-6675
4"	3/16"	1"	8 245-6547	6	245-6503	10	245-6676
5"	3/32"	1"				12	245-6677
5"	3/16"	1"				12	245-6678
5"	3/16"	1"				12	245-6679
6"	1/8"	1-1/4"	12 245-6548	8	245-6504	14	245-6680
6"	3/16"	1-1/4"	12 245-6549			14	245-6681
6"	1/4"	1-1/4"	12 245-6550			14	245-6682
8"	1/8"	1-1/4"		10	245-6505		

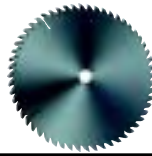
Bi-metal Hole Saw Kits

Designed for professional trades



Pieces	Specification	Order No.
7pcs	3/4,7/8,1,1-3/8,1-1/2", drill 1/4",Arbor	402-0295
12pcs	3/4,7/8,1-1/8,1-3/8,1-1/2,1-3/4,2,2-1/4, 2-1/2", drill 1/4",2pcs Arbor	402-0296
15pcs	3/4,7/8,1,1-1/8,1-3/8,1-1/2,1-3/4,2,2-1/4, 2-1/2,3", drill 1/4",2pcs Arbor	402-0297

Carbide Tipped Saw Blades



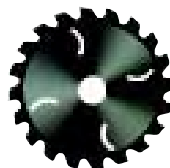
for Standard wood series

Dia.	Width	Thick	Hole	Teeth	Order No.	Dia.	Width	Thick	Hole	Teeth	Order No.
110	2	1.2	20	24	373-4001	305	2.8	2	25.4	60	373-4025
110	2	1.2	20	30	373-4002	305	2.8	2	25.4	80	373-4026
110	2	1.2	20	40	373-4003	305	2.8	2	25.4	100	373-4027
125	2	1.2	20	24	373-4004	305	2.8	2	25.4	120	373-4028
125	2	1.2	20	30	373-4005	315	3	2.2	25.4	60	373-4029
125	2	1.2	20	40	373-4006	315	3	2.2	25.4	80	373-4030
150	2	1.2	20	30	373-4007	315	3	2.2	25.4	100	373-4031
150	2	1.2	20	40	373-4008	315	3	2.2	25.4	120	373-4032
180	2.4	1.5	25.4	24	373-4009	355	3.2	2.5	25.4	60	373-4033
180	2.4	1.5	25.4	36	373-4010	355	3.2	2.5	25.4	80	373-4034
180	2.4	1.5	25.4	40	373-4011	355	3.2	2.5	25.4	100	373-4035
180	2.4	1.5	25.4	60	373-4012	355	3.2	2.5	25.4	120	373-4036
200	2.4	1.5	25.4	24	373-4013	406	3.2	2.5	25.4	60	373-4037
200	2.4	1.5	25.4	40	373-4014	406	3.2	2.5	25.4	80	373-4038
200	2.4	1.5	25.4	60	373-4015	406	3.2	2.5	25.4	100	373-4039
230	2.6	1.8	25.4	36	373-4016	406	3.2	2.5	25.4	120	373-4040
230	2.6	1.8	25.4	40	373-4017	460	3.2	2.5	25.4	60	373-4041
230	2.6	1.8	25.4	60	373-4018	460	3.2	2.5	25.4	80	373-4042
250	2.8	2	25.4	36	373-4019	460	3.2	2.5	25.4	100	373-4043
250	2.8	2	25.4	40	373-4020	460	3.2	2.5	25.4	120	373-4044
250	2.8	2	25.4	60	373-4021	500	3.2	2.5	25.4	60	373-4045
250	2.8	2	25.4	80	373-4022	500	3.2	2.5	25.4	80	373-4046
250	2.8	2	25.4	100	373-4023	500	3.2	2.5	25.4	100	373-4047
305	2.8	2	25.4	40	373-4024	500	3.2	2.5	25.4	120	373-4048



for Aluminum series

Dia.	Width	Thick	Hole	Teeth	Order No.
205	2.6	1.8	25.4mm	100	373-4051
235	2.6	1.8	25.4mm	100	373-4052
254	2.8	2.0	25.4mm	80	373-4053
254	2.8	2.0	25.4mm	100	373-4054
305	3.2	2.2	25.4mm	80	373-4055
305	3.2	2.2	25.4mm	100	373-4056
305	3.2	2.2	25.4mm	120	373-4057
355	3.2	2.2	25.4mm	100	373-4058
355	3.2	2.2	25.4mm	120	373-4059
405	3.4	2.5	25.4mm	100	373-4060
405	3.4	2.5	25.4mm	120	373-4061
460	3.4	2.5	25.4mm	100	373-4062
460	3.4	2.5	25.4mm	120	373-4063
500	3.4	2.5	25.4mm	100	373-4064
500	3.4	2.5	25.4mm	120	373-4065



for Mild steel series

Dia.	Width	Thick	Hole	Teeth	Order No.
140	2.0	1.5	15.875mm	20	373-4071
185	2.0	1.5	15.875mm	20	373-4072

Diamond Saw Blades



for Wet Cutting Type

Out Dia.	Internal Dia.	Teeth Thick	Teeth Height	Blade Thick	Order No.
80mm	20mm	0.8mm	5mm	1.4mm	373-4081
100	20	2.0	5	1.4	373-4082
110	20	2.0	5	1.4	373-4083
125	20	2.0	5	1.4	373-4084
150	22.23	2.0	5	1.4	373-4085
150	22.23	2.5	5	1.8	373-4086
230	22.23	2.5	5	1.8	373-4087

Diamond Saw Blades



for Dry Cutting

Out Dia.	Internal Dia.	Teeth Thick	Teeth Height	Blade Thick	Order No.
105	22.23	2.0	7mm	1.4mm	373-4091
110	22.23	2.0	7	1.4	373-4092
115	22.23	2.0	7	1.4	373-4093
125	22.23	2.0	7	1.4	373-4094
180	22.23	2.5	7	1.4	373-4095
230	22.23	2.5	7	1.4	373-4096

Diamond Saw Blades



Turbo Type for Wet and Dry Cutting

Out Dia.	In Dia.	Teeth Thick	Teeth Height	Blade Thick	Order No.
105	22.23	1.8	7mm	1.2mm	373-4101
105	20	2.5	7	1.6mm	373-4102
110	22.23	1.8	7	1.2mm	373-4103
115	22.23	2	7	1.4mm	373-4104
115	22.23	2.5	7	1.6mm	373-4105
125	22.23	2	7	1.4mm	373-4106
125	22.23	2.5	7	1.6mm	373-4107
150	22.23	2	7	1.4mm	373-4108
150	22.23	2.7	7	2.0mm	373-4109
180	22.23	2.2	7	1.6mm	373-4110
180	22.23	2.7	7	2.0mm	373-4111
200	22.23	2.6	7	2.0mm	373-4112
230	22.23	2.8	7	2.0mm	373-4113
230	22.23	3	7	2.5mm	373-4114
300	22.23	3	7	2.2mm	373-4115