

Cutting Tools

PLAIN METAL SLITTING SAWS-H.S.S.

Features:

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



Cutting Diameter	Face Width	Hole Size	No. Of Teeth	Model No.
2"	1/16	1/2	28	370-4004
2"	1/8	1/2	28	370-4008
2-1/2	3/64	3/8	28	370-4013
2-1/2	1/32	7/8	28	370-4102
2-1/2	3/64	7/8	28	370-4103
2-1/2	1/16	7/8	28	370-4104
2-1/2	3/32	7/8	28	370-4106
2-1/2	1/8	7/8	28	370-4108
3"	1/64	1"	30	370-4201
3"	1/32	1"	30	370-4202
3"	3/64	1"	30	370-4203
3"	1/16	1"	30	370-4204
3"	5/64	1"	30	370-4205
3"	3/32	1"	30	370-4206
3"	7/64	1"	30	370-4207
3"	1/8	1"	30	370-4208
3"	9/64	1"	30	370-4209
3"	5/32	1"	30	370-4210
3-1/2	1/32	1"	30	370-4302
3-1/2	3/64	1"	30	370-4303
3-1/2	1/16	1"	30	370-4304
3-1/2	3/32	1"	30	370-4306
3-1/2	1/8	1"	30	370-4308
4"	1/64	1"	36	370-4401
4"	1/32	1"	36	370-4402
4"	3/64	1"	36	370-4403
4"	1/16	1"	36	370-4404
4"	5/64	1"	36	370-4405
4"	3/32	1"	36	370-4406
4"	7/64	1"	36	370-4407
4"	1/8	1"	36	370-4408
4"	9/64	1"	36	370-4409
4"	5/32	1"	36	370-4410
4"	3/16	1"	36	370-4412
4-1/2	1/32	1"	36	370-4502
4-1/2	3/64	1"	36	370-4503
4-1/2	1/16	1"	36	370-4504

Cutting Diameter	Face Width	Hole Size	No. Of Teeth	Model No.
4-1/2	3/32	1"	36	370-4506
4-1/2	1/8	1"	36	370-4508
5"	3/64	1"	40	370-4603
5"	1/16	1"	40	370-4604
5"	5/64	1"	40	370-4605
5"	3/32	1"	40	370-4606
5"	7/64	1"	40	370-4607
5"	1/8	1"	40	370-4608
5"	9/64	1"	40	370-4609
5"	5/32	1"	40	370-4610
5"	3/16	1"	40	370-4612
5"	1/16	1-1/4	40	370-4704
5"	3/32	1-1/4	40	370-4706
5"	1/8	1-1/4	40	370-4708
5"	5/32	1-1/4	40	370-4710
5"	3/16	1-1/4	40	370-4712
6"	3/64	1"	42	370-4803
6"	1/16	1"	42	370-4804
6"	5/64	1"	42	370-4805
6"	3/32	1"	42	370-4806
6"	7/64	1"	42	370-4807
6"	1/8	1"	42	370-4808
6"	9/64	1"	42	370-4809
6"	5/32	1"	42	370-4810
6"	3/16	1"	42	370-4812
6"	1/16	1-1/4	42	370-4904
6"	3/32	1-1/4	42	370-4906
6"	1/8	1-1/4	42	370-4908
6"	5/32	1-1/4	42	370-4910
6"	3/16	1-1/4	42	370-4912
8"	1/8	1"	48	370-5008
8"	3/16	1"	48	370-5012
8"	3/32	1-1/4	48	370-5106
8"	1/8	1-1/4	48	370-5108
8"	3/16	1-1/4	48	370-5112
10"	1/8	1-1/4	48	370-5208
10"	3/16	1-1/4	48	370-5212

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			For Steel		For Non-Ferrous		For Stainless Steel	
Cutter Dia.	Face Width	Arbor Hole	No. Of Teeth	Model No.	No. Of Teeth	Model No.	No. Of Teeth	Model 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		

CARBIDE TIPPED METAL SLITTING SAWS





SCREW SLOTTING SAWS-H.S.S.

Features:

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



Cutting Dia	Thickness	Hole Size	No. Of Teeth	Model No.
1-3/4	.006	5/8	90	370-7006
1-3/4	.008	5/8	90	370-7008
1-3/4	.010	5/8	90	370-7010
1-3/4	.012	5/8	90	370-7012
1-3/4	.014	5/8	90	370-7014
1-3/4	.016	5/8	90	370-7016
1-3/4	.018	5/8	90	370-7018
1-3/4	.020	5/8	90	370-7020
1-3/4	.023	5/8	90	370-7023
1-3/4	.025	5/8	90	370-7025
1-3/4	.028	5/8	90	370-7028
1-3/4	.032	5/8	90	370-7032
1-3/4	.036	5/8	90	370-7036
1-3/4	.040	5/8	90	370-7040
1-3/4	.045	5/8	90	370-7045
1-3/4	.051	5/8	90	370-7051
1-3/4	.057	5/8	90	370-7057
1-3/4	.064	5/8	90	370-7064
2-1/4	.010	5/8	60	370-7110
2-1/4	.012	5/8	60	370-7112
2-1/4	.014	5/8	60	370-7114
2-1/4	.016	5/8	60	370-7116
2-1/4	.018	5/8	60	370-7118
2-1/4	.020	5/8	60	370-7120
2-1/4	.023	5/8	60	370-7123
2-1/4	.025	5/8	60	370-7125
2-1/4	.028	5/8	60	370-7128
2-1/4	.032	5/8	60	370-7132
2-1/4	.036	5/8	60	370-7136
2-1/4	.040	5/8	60	370-7140
2-1/4	.045	5/8	60	370-7145
2-1/4	.051	5/8	60	370-7151
2-1/4	.057	5/8	60	370-7157
2-1/4	.064	5/8	60	370-7164
2-1/4	.072	5/8	60	370-7172
2-1/4	.081	5/8	60	370-7181
2-1/4	.091	5/8	60	370-7191
2-1/4	.102	5/8	60	370-7202
2-3/4	.010	3/4	72	370-8010
2-3/4	.012	3/4	72	370-8012
2-3/4	.014	3/4	72	370-8014
2-3/4	.016	3/4	72	370-8016
2-3/4	.018	3/4	72	370-8018

Cutting Dia	Thickness	Hole Size	No. Of Teeth	Model No.
2-3/4	0.020	3/4	72	370-8020
2-3/4	0.023	3/4	72	370-8023
2-3/4	0.025	3/4	72	370-8025
2-3/4	0.028	3/4	72	370-8028
2-3/4	0.032	3/4	72	370-8032
2-3/4	0.036	3/4	72	370-8036
2-3/4	0.040	3/4	72	370-8040
2-3/4	0.045	3/4	72	370-8045
2-3/4	0.051	3/4	72	370-8051
2-3/4	0.057	3/4	72	370-8057
2-3/4	0.064	3/4	72	370-8064
2-3/4	0.072	3/4	72	370-8072
2-3/4	0.081	3/4	72	370-8081
2-3/4	0.091	3/4	72	370-8091
2-3/4	0.102	3/4	72	370-8102
2-3/4	0.114	3/4	72	370-8114
2-3/4	0.128	3/4	72	370-8128
2-3/4	0.010	1"	72	370-8210
2-3/4	0.012	1"	72	370-8212
2-3/4	0.014	1"	72	370-8214
2-3/4	0.016	1"	72	370-8216
2-3/4	0.018	1"	72	370-8218
2-3/4	0.020	1"	72	370-8220
2-3/4	0.023	1"	72	370-8223
2-3/4	0.025	1"	72	370-8225
2-3/4	0.028	1"	72	370-8228
2-3/4	0.032	1"	72	370-8232
2-3/4	0.036	1"	72	370-8236
2-3/4	0.040	1"	72	370-8240
2-3/4	0.045	1"	72	370-8245
2-3/4	0.051	1"	72	370-8251
2-3/4	0.057	1"	72	370-8257
2-3/4	0.064	1"	72	370-8264
2-3/4	0.072	1"	72	370-8272
2-3/4	0.081	1"	72	370-8281
2-3/4	0.091	1"	72	370-8291
2-3/4	0.102	1"	72	370-8302
2-3/4	0.114	1"	72	370-8314
2-3/4	0.128	1"	72	370-8328
2-3/4	0.144	1"	72	370-8344
2-3/4	0.162	1"	72	370-8362
2-3/4	0.182	1"	72	370-8382

SLITTING & SLOTTING SAW ARBORS

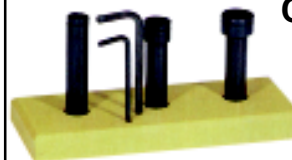


- Spring loaded mechanism readily accepts saw blades with hole diameters from 1/2" to 1"
- Black oxide finish

Shank Dia.	Overall Length	Inside Hole Dia.	Model 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

- A hex head screw makes saws firmly in position.

CIRCULAR SAW ARBOR



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

Circular Saw Arbor Set

Model No.712-0300

3pcs /set, 1/2", 5/8", 3/4" in wooden stand

Individual

Flange Size	Shank	Inside Hole Dia.	Model 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



Cutting Tools

METRIC PLAIN METAL SLOTING SAWS

DIN 1838B, H.S.S.

Features

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



Width of Face	Cutter Dia.	Arbor Dia	No. Of Teeth	Model No.
0.3	50	13	48	373-0003
0.4	50	13	48	373-0004
0.5	50	13	48	373-0005
0.6	50	13	48	373-0006
0.8	50	13	40	373-0008
1.0	50	13	40	373-0010
1.2	50	13	40	373-0012
1.6	50	13	32	373-0016
2.0	50	13	32	373-0020
2.5	50	13	32	373-0025
3.0	50	13	24	373-0030
4.0	50	13	24	373-0040
5.0	50	13	24	373-0050
6.0	50	13	20	373-0060
0.5	63	16	64	373-0105
0.6	63	16	48	373-0106
0.8	63	16	48	373-0108
1.0	63	16	48	373-0110
1.2	63	16	40	373-0112
1.6	63	16	40	373-0116
1.7	63	16	40	373-0117
2.0	63	16	40	373-0120
2.5	63	16	32	373-0125
3.0	63	16	32	373-0130
4.0	63	16	32	373-0140
5.0	63	16	24	373-0150
6.0	63	16	24	373-0160
0.5	80	22	64	373-0205
0.6	80	22	64	373-0206
0.8	80	22	64	373-0208
1.0	80	22	48	373-0210
1.2	80	22	48	373-0212
1.6	80	22	48	373-0216
2.0	80	22	40	373-0220
2.5	80	22	40	373-0225
3.0	80	22	40	373-0230
4.0	80	22	32	373-0240
5.0	80	22	32	373-0250
6.0	80	22	32	373-0260
0.6	80	27	64	373-0306
0.8	80	27	64	373-0308
1.0	80	27	48	373-0310
1.2	80	27	48	373-0312
1.6	80	27	48	373-0316
2.0	80	27	40	373-0320
2.5	80	27	40	373-0325
3.0	80	27	40	373-0330
4.0	80	27	32	373-0340
0.6	100	22	80	373-0406
0.8	100	22	64	373-0408
1.0	100	22	64	373-0410
1.2	100	22	64	373-0412
1.6	100	22	48	373-0416
2.0	100	22	48	373-0420
2.5	100	22	48	373-0425
3.0	100	22	40	373-0430
4.0	100	22	40	373-0440
5.0	100	22	40	373-0450

Width of Face	Cutter Dia.	Arbor Dia	No. Of Teeth	Model No.
6.0	100	22	32	373-0460
0.8	100	27	64	373-0508
1.0	100	27	64	373-0510
1.2	100	27	64	373-0512
1.6	100	27	48	373-0516
2.0	100	27	48	373-0520
2.5	100	27	48	373-0525
3.0	100	27	40	373-0530
4.0	100	27	40	373-0540
5.0	100	27	40	373-0550
0.8	125	22	80	373-0608
1.0	125	22	80	373-0610
1.2	125	22	64	373-0612
1.6	125	22	64	373-0616
2.0	125	22	64	373-0620
2.5	125	22	48	373-0625
3.0	125	22	48	373-0630
4.0	125	22	48	373-0640
5.0	125	22	40	373-0650
6.0	125	22	40	373-0660
0.8	125	27	80	373-0708
1.0	125	27	80	373-0710
1.2	125	27	64	373-0712
1.6	125	27	64	373-0716
2.0	125	27	64	373-0720
2.5	125	27	48	373-0725
3.0	125	27	48	373-0730
4.0	125	27	48	373-0740
5.0	125	27	40	373-0750
1.0	160	32	80	373-0810
1.2	160	32	80	373-0812
1.6	160	32	80	373-0816
2.0	160	32	64	373-0820
2.5	160	32	64	373-0825
3.0	160	32	64	373-0830
4.0	160	32	48	373-0840
5.0	160	32	48	373-0850
6.0	160	32	48	373-0860
1.2	200	32	100	373-0912
1.6	200	32	80	373-0916
2.0	200	32	80	373-0920
2.5	200	32	80	373-0925
3.0	200	32	64	373-0930
4.0	200	32	64	373-0940
5.0	200	32	64	373-0950
6.0	200	32	48	373-0960
1.6	250	32	100	373-1016
2.0	250	32	100	373-1020
2.5	250	32	80	373-1025
3.0	250	32	80	373-1030
4.0	250	32	80	373-1040
5.0	250	32	64	373-1050
6.0	250	32	64	373-1060
2.5	315	40	100	373-1125
3.0	315	40	100	373-1130
4.0	315	40	80	373-1140
5.0	315	40	80	373-1150
6.0	315	40	80	373-1160

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Cutting Tools



METRIC PLAIN METAL SLOTING SAWS

DIN 1837 A, H.S.S.

Features:

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



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

Width Of Face	Cutter Dia	Arbor Dia	No. Of Teeth	Model No.
0.25	50	13	128	373-1602
0.3	50	13	128	373-1603
0.4	50	13	100	373-1604
0.5	50	13	100	373-1605
0.6	50	13	100	373-1606
0.8	50	13	80	373-1608
1.0	50	13	80	373-1610
1.2	50	13	80	373-1612
1.6	50	13	64	373-1616
2.0	50	13	64	373-1620
2.5	50	13	64	373-1625
3.0	50	13	48	373-1630
4.0	50	13	48	373-1640
5.0	50	13	48	373-1650
6.0	50	13	40	373-1660
0.25	63	16	160	373-1702
0.3	63	16	128	373-1703
0.4	63	16	128	373-1704
0.5	63	16	128	373-1705
0.6	63	16	100	373-1706
0.8	63	16	100	373-1708
1.0	63	16	100	373-1710
1.2	63	16	80	373-1712
1.6	63	16	80	373-1716
1.7	63	16	80	373-1717
2.0	63	16	80	373-1720
2.5	63	16	64	373-1725
3.0	63	16	64	373-1730
4.0	63	16	64	373-1740
5.0	63	16	48	373-1750
6.0	63	16	48	373-1760
0.3	80	22	160	373-1803
0.4	80	22	160	373-1804
0.5	80	22	128	373-1805
0.6	80	22	128	373-1806
0.8	80	22	128	373-1808
1.0	80	22	100	373-1810
1.2	80	22	100	373-1812
1.6	80	22	100	373-1816
2.0	80	22	80	373-1820
2.5	80	22	80	373-1825
3.0	80	22	80	373-1830
4.0	80	22	64	373-1840
5.0	80	22	64	373-1850
6.0	80	22	64	373-1860
0.5	80	27	128	373-1905
0.6	80	27	128	373-1906
0.8	80	27	128	373-1908
1.0	80	27	100	373-1910
1.2	80	27	100	373-1912
1.6	80	27	100	373-1916
2.0	80	27	80	373-1920
2.5	80	27	80	373-1925
3.0	80	27	80	373-1930
4.0	80	27	64	373-1940
0.5	100	22	160	373-2005
0.6	100	22	160	373-2006
0.8	100	22	128	373-2008
1.0	100	22	128	373-2010
1.2	100	22	128	373-2012
1.6	100	22	100	373-2016
2.0	100	22	100	373-2020
2.5	100	22	100	373-2025
3.0	100	22	80	373-2030

Width Of Face	Cutter Dia	Arbor Dia	No. Of Teeth	Model No.
4.0	100	22	80	373-2040
5.0	100	22	80	373-2050
6.0	100	22	64	373-2060
0.5	100	27	160	373-2105
0.6	100	27	160	373-2106
0.8	100	27	128	373-2108
1.0	100	27	128	373-2110
1.2	100	27	128	373-2112
1.6	100	27	100	373-2116
2.0	100	27	100	373-2120
2.5	100	27	100	373-2125
3.0	100	27	80	373-2130
4.0	100	27	80	373-2140
5.0	100	27	80	373-2150
0.6	125	22	160	373-2206
0.8	125	22	160	373-2208
1.0	125	22	160	373-2210
1.2	125	22	128	373-2212
1.6	125	22	128	373-2216
2.0	125	22	128	373-2220
2.5	125	22	100	373-2225
3.0	125	22	100	373-2230
4.0	125	22	100	373-2240
5.0	125	22	80	373-2250
6.0	125	22	80	373-2260
0.8	125	27	80	373-2308
1.0	125	27	80	373-2310
1.2	125	27	64	373-2312
1.6	125	27	64	373-2316
2.0	125	27	64	373-2320
2.5	125	27	48	373-2325
3.0	125	27	48	373-2330
4.0	125	27	48	373-2340
5.0	125	27	40	373-2350
1.0	160	32	160	373-2410
1.2	160	32	160	373-2412
1.6	160	32	160	373-2416
2.0	160	32	128	373-2420
2.5	160	32	128	373-2425
3.0	160	32	128	373-2430
4.0	160	32	100	373-2440
5.0	160	32	100	373-2450
6.0	160	32	100	373-2460
1.0	200	32	200	373-2510
1.2	200	32	200	373-2512
1.6	200	32	160	373-2516
2.0	200	32	160	373-2520
2.5	200	32	160	373-2525
3.0	200	32	128	373-2530
4.0	200	32	128	373-2540
5.0	200	32	128	373-2550
6.0	200	32	100	373-2560
1.6	250	32	200	373-2616
2.0	250	32	200	373-2620
2.5	250	32	160	373-2625
3.0	250	32	160	373-2630
4.0	250	32	160	373-2640
5.0	250	32	128	373-2650
6.0	250	32	128	373-2660
2.0	315	40	200	373-2720
3.0	315	40	200	373-2730
4.0	315	40	160	373-2740
5.0	315	40	160	373-2750
6.0	315	40	160	373-2760

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