

Plain Metal Slitting Saws

High Speed Steel

Plain metal slitting saws are ground concave to the hub for clearance. Recommended for shallower slotting and cutoff applications in a wide variety of materials.

STANDARD PACKAGE All sizes — 1 each

DIA.	WIDTH	ARBOR HOLE	NO. TEETH	EDP NO.
1¼	⅓₂	½	28	41033
1¼	⅓₁₆	½	28	41034
1½	⅓₂	½	32	41035
1½	⅓₄	½	26	41037
1¾	⅓₂	½	34	41039
1¾	⅓₁₆	½	30	41040*
1¾	⅓₄	½	30	41041*
2	⅓₂	½	38	41043
2	⅓₁₆	½	34	41044
2	⅓₄	½	34	41045
2	⅓₆	½	34	41046
2	⅓₄	½	34	41047
2½	⅓₂	⅓₆	36	40276
2½	⅓₄	⅓₆	36	41049
2½	⅓₁₆	⅓₆	36	40278
2½	⅓₄	⅓₆	36	40279*
2½	⅓₆	⅓₆	36	40280*
3	⅓₂	1	32	40281
3	⅓₄	1	32	40282
3	⅓₁₆	1	32	40283
3	⅓₄	1	32	41051
3	⅓₂	1	32	40284
3	⅓₄	1	32	41052
3	⅓₆	1	32	40285
3	⅓₄	1	32	41053
3	⅓₂	1	32	40286

*Available While Supplies Last

Scie circulaire

Sierra circular



List No. 1841

DIA.	WIDTH	ARBOR HOLE	NO. TEETH	EDP NO.
3	⅓₆₄	1	32	41054*
3	⅓₁₆	1	32	41055
3½	⅓₄	1	30	41059*
4	⅓₂	1	36	40287
4	⅓₄	1	36	40288
4	⅓₁₆	1	36	40289
4	⅓₄	1	36	41064
4	⅓₄	1	36	40290
4	⅓₄	1	36	41065
4	⅓₆	1	36	40291
4	⅓₄	1	36	41066
4	⅓₄	1	36	40292
4	⅓₄	1	36	41067*
4	⅓₁₆	1	36	40293
4½	⅓₂	1	36	41071*
5	⅓₁₆	1	40	40294
5	⅓₄	1	40	41076*
5	⅓₆	1	40	40296
5	⅓₁₆	1	40	41080
6	⅓₁₆	1	44	40298
6	⅓₄	1	44	41082*
6	⅓₆	1	44	40300
6	⅓₁₆	1	44	41087
6	⅓₁₆	1¼	44	40302
8	⅓₆	1	52	40303*
8	⅓₆	1¼	52	40304*

Jewelers Slotting Saws

High Speed Steel

Jewelers slotting saws are designed for slotting very thin materials, for cutting wire and thin tubing and for other similar light duty applications.

DIA.	WIDTH	ARBOR HOLE	NO. TEETH	EDP NO.
1	.032	⅓₆	80	41476
1	.028	⅓₆	80	41477*
1	.025	⅓₆	80	41478*
1	.023	⅓₆	80	41479*
1	.020	⅓₆	80	41480*
1	.018	⅓₆	80	41481*
1	.016	⅓₆	80	41482*
1	.014	⅓₆	80	41483*
1	.006	⅓₆	90	41487*
1¼	.032	⅓₆	100	41488
1¼	.028	⅓₆	100	41489*
1¼	.023	⅓₆	100	41491*
1¼	.020	⅓₆	100	41492*

*Available While Supplies Last

Scie circulaire

Sierra circular

STANDARD PACKAGE All sizes — 1 each

List No. 1844



DIA.	WIDTH	ARBOR HOLE	NO. TEETH	EDP NO.
1¼	.018	⅓₆	100	41493*
1¼	.014	⅓₆	100	41495*
1½	.028	⅓₂	110	41500
1½	.025	⅓₂	110	41501
1½	.023	⅓₂	110	41502
1½	.020	⅓₂	110	41503
1½	.016	⅓₂	110	41505
1½	.014	⅓₂	110	41506
1½	.010	⅓₂	140	41508
1½	.008	⅓₂	140	41509*
1½	.006	⅓₂	140	41510*
1¾	.028	⅓₂	130	41511*

(continued)

Jewelers Slotting Saws (continued)

List No. 1844

Scie circulaire

Sierra circular

DIA.	WIDTH	ARBOR HOLE	NO. TEETH	EDP NO.
1¼	.018	½	130	41515*
1¼	.016	½	130	41516*
2	.057	½	110	41522
2	.051	½	110	41523
2	.045	½	110	41524*
2	.035	½	110	41526
2	.032	½	110	41527
2	.028	½	150	41528
2	.025	½	150	41529
2	.023	½	150	41530*
2	.020	½	150	41531
2	.016	½	150	41533
2	.014	½	150	41534*
2	.012	½	190	41535*
2	.008	½	190	41537*
2	.006	½	190	41538*
2½	.057	½	140	41539*
2½	.051	½	140	41540
2½	.040	½	140	41542*
2½	.035	½	140	41543*
2½	.032	½	140	41544*
2½	.025	½	190	41546*
2½	.023	½	190	41547*
2½	.014	½	190	41551*
2½	.012	½	240	41552*
2½	.008	½	240	41554*
2½	.006	½	240	41555*
3	.057	1	170	41557
3	.051	½	170	41558
3	.045	½	170	41560
3	.035	½	170	41564*
3	.035	1	170	41565
3	.032	½	170	41566
3	.032	1	170	41567
3	.028	½	230	41568*
3	.025	1	230	41571
3	.023	½	230	41572*
3	.020	½	230	41574
3	.020	1	230	41575
3	.018	1	230	41577*
3	.016	1	230	41579*
3	.014	½	230	41580*
3	.012	½	280	41582*
3	.012	1	280	41583*
3	.010	½	280	41584*
3	.010	1	280	41585
3	.008	½	280	41586*
4	.057	½	220	41588*
4	.057	1	220	41589

DIA.	WIDTH	ARBOR HOLE	NO. TEETH	EDP NO.
4	.051	½	220	41590*
4	.051	1	220	41591
4	.045	½	220	41592*
4	.045	1	220	41593*
4	.040	½	220	41594
4	.035	1	220	41597
4	.028	½	300	41600*
4	.025	½	300	41602*
4	.025	1	300	41603
4	.023	½	300	41604*
4	.023	1	300	41605*
4	.020	½	300	41606*
4	.020	1	300	41607
4	.018	1	300	41609*
4	.016	½	300	41610*
4	.016	1	300	41611*
4	.014	½	300	41612*
4	.014	1	300	41613*
4	.010	1	380	41617*
5	.057	½	280	41618*
5	.057	1	280	41619*
5	.045	½	280	41622*
5	.045	1	280	41623*
5	.040	½	280	41624*
5	.040	1	280	41625
5	.035	1	280	41627*
5	.032	½	280	41628*
5	.028	½	380	41630*
5	.028	1	380	41631*
5	.025	½	380	41632*
5	.023	½	380	41634*
5	.023	1	380	41635*
5	.020	½	380	41636*
5	.018	½	380	41638*
5	.016	½	380	41640*
5	.016	1	380	41641*
6	.091	½	230	41642*
6	.091	1	230	41643*
6	.081	1	230	41645*
6	.072	½	230	41646*
6	.072	1	230	41647*
6	.064	1	230	41649
6	.051	½	340	41652*
6	.045	1	340	41655*
6	.035	½	340	41658*
6	.032	½	340	41660
6	.028	½	440	41662*
6	.025	½	440	41664*

*Available While Supplies Last

Screw Slotting Saws

High Speed Steel

Screw Slotting saws are ground concave for clearance. Designed for slotting screw heads and shallower slotting applications in a wide variety of materials.

Scie circulaire

Sierra circular



STANDARD PACKAGE All sizes — 1 each

List No. 1845

DIA.	WIDTH	ARBOR HOLE	NO. TEETH	EDP NO.	DIA.	WIDTH	ARBOR HOLE	NO. TEETH	EDP NO.
1 $\frac{3}{4}$.008	$\frac{5}{8}$	90	41305*	2 $\frac{3}{4}$.023	1	72	40623*
1 $\frac{3}{4}$.018	$\frac{5}{8}$	90	41311*	2 $\frac{3}{4}$.025	1	72	40622
1 $\frac{3}{4}$.023	$\frac{5}{8}$	90	41312*	2 $\frac{3}{4}$.025	1	56	41359*
1 $\frac{3}{4}$.028	$\frac{5}{8}$	90	41314	2 $\frac{3}{4}$.025	1	44	41360
1 $\frac{3}{4}$.032	$\frac{5}{8}$	90	40660	2 $\frac{3}{4}$.028	1	72	40621
1 $\frac{3}{4}$.045	$\frac{5}{8}$	90	40657	2 $\frac{3}{4}$.028	1	56	41362*
1 $\frac{3}{4}$.064	$\frac{5}{8}$	90	40654*	2 $\frac{3}{4}$.028	1	44	41363*
1 $\frac{3}{4}$.102	$\frac{5}{8}$	90	41320*	2 $\frac{3}{4}$.032	1	72	40620
2 $\frac{1}{4}$.006	$\frac{5}{8}$	60	41322*	2 $\frac{3}{4}$.032	1	56	41365
2 $\frac{1}{4}$.008	$\frac{5}{8}$	60	41323*	2 $\frac{3}{4}$.032	$\frac{3}{4}$	72	41367*
2 $\frac{1}{4}$.020	$\frac{5}{8}$	60	40644	2 $\frac{3}{4}$.036	1	72	40619*
2 $\frac{1}{4}$.023	$\frac{5}{8}$	60	40643*	2 $\frac{3}{4}$.040	1	72	40618
2 $\frac{1}{4}$.028	$\frac{5}{8}$	60	41331	2 $\frac{3}{4}$.040	1	56	41372
2 $\frac{1}{4}$.032	$\frac{5}{8}$	60	40640	2 $\frac{3}{4}$.045	1	72	40617
2 $\frac{1}{4}$.035	$\frac{5}{8}$	60	41332*	2 $\frac{3}{4}$.045	1	56	41375*
2 $\frac{1}{4}$.036	$\frac{5}{8}$	60	40639*	2 $\frac{3}{4}$.051	1	72	40616
2 $\frac{1}{4}$.040	$\frac{5}{8}$	60	41333*	2 $\frac{3}{4}$.057	1	72	40615
2 $\frac{1}{4}$.045	$\frac{5}{8}$	60	41334*	2 $\frac{3}{4}$.057	1	56	41381*
2 $\frac{1}{4}$.051	$\frac{5}{8}$	60	40636	2 $\frac{3}{4}$.064	1	72	40614
2 $\frac{1}{4}$.057	$\frac{5}{8}$	60	41335	2 $\frac{3}{4}$.064	1	56	41384
2 $\frac{1}{4}$.064	$\frac{5}{8}$	60	40634	2 $\frac{3}{4}$.072	1	72	40613
2 $\frac{1}{4}$.102	$\frac{5}{8}$	60	41339*	2 $\frac{3}{4}$.072	1	44	41388
2 $\frac{3}{4}$.006	1	72	41341*	2 $\frac{3}{4}$.081	1	72	40612
2 $\frac{3}{4}$.006	$\frac{3}{4}$	72	41342*	2 $\frac{3}{4}$.081	1	44	41391
2 $\frac{3}{4}$.008	1	72	41343*	2 $\frac{3}{4}$.081	$\frac{3}{4}$	72	41392*
2 $\frac{3}{4}$.008	$\frac{3}{4}$	72	41344*	2 $\frac{3}{4}$.091	1	72	40611
2 $\frac{3}{4}$.010	$\frac{3}{4}$	72	41346*	2 $\frac{3}{4}$.091	1	44	41394*
2 $\frac{3}{4}$.012	1	72	41347*	2 $\frac{3}{4}$.102	1	44	41397*
2 $\frac{3}{4}$.012	$\frac{3}{4}$	72	41348*	2 $\frac{3}{4}$.114	1	72	41399
2 $\frac{3}{4}$.013	1	72	41349*	2 $\frac{3}{4}$.128	1	56	41403*
2 $\frac{3}{4}$.013	$\frac{3}{4}$	72	41350*	2 $\frac{3}{4}$.128	$\frac{3}{4}$	72	41405
2 $\frac{3}{4}$.014	1	72	41351	2 $\frac{3}{4}$.144	1	72	40607*
2 $\frac{3}{4}$.014	$\frac{3}{4}$	72	41352*	2 $\frac{3}{4}$.162	1	72	41408*
2 $\frac{3}{4}$.016	$\frac{3}{4}$	72	41354*	2 $\frac{3}{4}$.162	1	56	41409*
2 $\frac{3}{4}$.018	1	72	41355*	2 $\frac{3}{4}$.182	1	56	41412*
2 $\frac{3}{4}$.018	$\frac{3}{4}$	72	41356*	2 $\frac{3}{4}$.182	1	44	41413*
2 $\frac{3}{4}$.020	1	72	40624					

*Available While Supplies Last

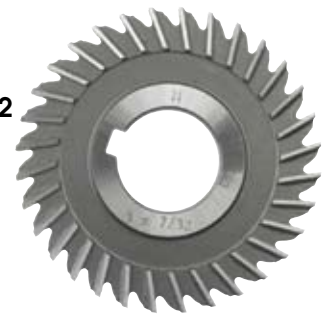
Straight Tooth Metal Slitting Saws

High Speed Steel

Scie circulaire

Sierra circular

List No. 1842



Straight Tooth saws with side chip clearance offer greater chip capacity, more accurate cuts and improved surface finish. Recommended for deeper sawing applications and for thin walled parts in a wide variety of materials.

DIA.	WIDTH	ARBOR HOLE	NO. TEETH	EDP NO.
2½	1/16	7/8	28	40326
2½	3/32	7/8	28	40327
3	1/16	1	32	40329
3	3/32	1	32	40330
3	5/64	1¼	32	41134*
3	7/64	1¼	32	41136*
3	1/8	1	32	40331
3	9/64	1	32	41137*
3	9/64	1¼	32	41138*
3	11/64	1	32	41139*
3	11/64	1¼	32	41140*
3	3/16	1	32	41141*
3	7/32	1¼	32	41144*
3	1/4	1¼	32	41146*
4	1/16	1	36	40333
4	1/16	1¼	36	41147
4	3/32	1	36	40334
4	3/32	1¼	36	41150*
4	7/64	1¼	36	41152
4	1/8	1	36	40335
4	1/8	1¼	36	41153
4	9/64	1¼	36	41155*
4	5/32	1	36	40336
4	5/32	1¼	36	41156*
4	11/64	1	36	41157*

*Available While Supplies Last

DIA.	WIDTH	ARBOR HOLE	NO. TEETH	EDP NO.
4	11/64	1¼	36	41158*
4	3/16	1¼	36	41159*
4	7/32	1¼	36	41161*
5	1/16	1	40	40338
5	1/16	1¼	40	41162*
5	3/32	1	40	40339
5	3/32	1¼	40	41163*
5	7/64	1¼	40	41165*
5	1/8	1	40	40340
5	9/64	1¼	40	41167*
5	5/32	1	40	40342*
5	5/32	1¼	40	41168*
5	3/16	1	40	40343
5	3/16	1¼	40	41171*
6	3/32	1	48	40345
6	7/64	1	48	41174*
6	7/64	1¼	48	41175*
6	1/8	1	48	40346
6	1/8	1¼	48	40347
6	9/64	1	48	41176*
6	9/64	1¼	48	41177*
6	5/32	1	48	41178*
6	5/32	1¼	48	41179*
6	3/16	1¼	48	40349*

Staggered Tooth Metal Slitting Saws

High Speed Steel

Scie circulaire

Sierra circular

List No. 1843



Staggered Tooth saws with side chip clearance offer much greater chip capacity and are freer cutting. Recommended for deep sawing applications and heavier feeds in a wide variety of materials.

DIA.	WIDTH	ARBOR HOLE	NO. TEETH	EDP NO.
3	1/16	1	28	41206
3	5/64	1¼	28	41209*
3	3/32	1¼	28	41211*
3	7/64	1¼	28	41213*
3	1/8	1	28	41214
3	1/8	1¼	28	41215*
3	9/64	1	28	41216
3	9/64	1¼	28	41217*
3	11/64	1¼	28	41221*
3	3/16	1	28	40376
3	7/32	1¼	28	41224*
4	1/16	1	32	41226
4	5/64	1¼	32	41229*
4	3/32	1	32	41230
4	7/64	1¼	32	41233*
4	1/8	1	32	41234

*Available While Supplies Last

DIA.	WIDTH	ARBOR HOLE	NO. TEETH	EDP NO.
4	9/64	1¼	32	41237*
4	5/32	1	32	41238
4	11/64	1	32	41240*
4	3/16	1	32	40377
4	11/64	1¼	32	41241*
5	1/8	1	36	41247
5	9/64	1	36	41249*
5	9/64	1¼	36	41250*
5	5/32	1¼	36	41252
5	11/64	1	36	41253*
5	11/64	1¼	36	41254*
5	3/16	1	36	40378
5	1/4	1	36	40379
6	1/8	1	40	41257
6	3/16	1	40	40380