

Carbide Burrs Double Cut – 1/8" Shanks



Double cut – Rapid stock removal in tough applications. Design reduces the pulling action, reduces size of chips, ensures rapid stock removal.

SPECS

Solid carbide brazed to steel shanks.

STANDARD PACKAGE

All sizes — 1 each

MADE IN USA

LIST NO. 597

TOOL NO./SHAPE	DIAMETER	LENGTH OF CUT	EDP NO.
SA-43 / Cylinder	1/8	9/16	83348
SA-42 / Cylinder	3/32	7/16	83349
SC-42 / Cylinder w/radius	1/8	9/16	83350
SC-41 / Cylinder w/radius	3/32	7/16	83351
SD-42 / Ball	1/8	1/8	83352
SE-41 / Oval	1/8	3/16	83353
SF-41 / Tree w/radius	1/8	1/4	83354
SG-41 / Tree w/pointed end	1/8	1/4	83355
SJ-42 / 60° Cone	1/8	3/32	83356
SL-41 / Taper w/radius	1/8	3/8	83357
SH-41 / Flame	1/8	1/4	83358
SN-42 / Inverted cone	1/8	3/16	83359
SK-42 / 90° Cone	1/8	1/16	83360
SB-41 / Cylinder w/end cut	1/8	1/8	83361
SB-43 / Cylinder w/end cut	1/8	9/16	83363

Carbide Burrs Double Cut – 1/8" Steel Shanks

LIST NO. 597

TOOL NO./SHAPE	DIAMETER	LENGTH OF CUT	EDP NO.
SA-51 / Cylinder	1/4	1/2	83338
SB-51 / Cylinder w/endcut	1/4	3/16	83339
SC-51 / Cylinder w/radius end	1/4	1/2	83340
SD-51 / Ball	1/4	1/4	83341
SE-51 / Oval	1/4	3/8	83342
SF-51 / Tree w/radius end	1/4	1/2	83343
SG-51 / Tree w/pointed end	1/4	1/2	83344
SM-51 / Cone	1/4	1/2	83345
SN-51 / Inverted cone	1/4	1/4	83346

Carbide Burrs Double Cut – 1/4" Shanks

LIST NO. 597

TOOL NO./SHAPE	DIAMETER	LENGTH OF CUT	EDP NO.
SA-14 / Cylinder	3/16	5/8	83362
SC-14 / Cylinder w/radius end	3/16	5/8	83364
SJ-1 / 60° Cone	1/4	1/4	83365
SH-1 / Flame	1/4	5/8	83366
SK-1 / 90° Cone	1/4	1/8	83367