



Cutting Tools



DOUBLE (REGULAR) CUT:

Recommended for maximum performance and material removal on steel, stainless steel, cast iron.

SINGLE (ALUMINUM) CUT:

Recommended for maximum performance on aluminum, soft aluminum alloys, light alloys, non-ferrous metals and plastics.

ORIGINAL CARBIDE BURRS

Made with premium-grade tungsten carbide and manufactured using state-of-the-art CNC machinery for outstanding accuracy, consistent quality, precision geometry and optimal concentricity. They provide excellent material removal and maximum lifetime.

SA CARBIDE BURRS



- Cylindrical SA shape ▪ Used for general deburring and contour work

Part #	Description	Box/Pack Qty
TO-9088	SA1DC - DOUBLE CUT - REGULAR - 1/4" x 1/4" SHANK - 70,000 max rpm	10
TO-9100	SA1AL - SINGLE CUT - ALUMINUM - 1/4" x 1/4" SHANK - 70,000 max rpm	10
TO-9102	SA3DC - DOUBLE CUT - REGULAR - 3/8" x 1/4" SHANK - 66,000 max rpm	10
TO-9103	SA2DC - DOUBLE CUT - REGULAR - 5/16" x 1/4" SHANK - 68,000 max rpm	10
TO-9104	SA3AL - SINGLE CUT - ALUMINUM - 3/8" x 1/4" SHANK - 66,000 max rpm	10
TO-9106	SA5DC - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9107	SA5DCGL - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - LONG - 50,000 max rpm	10
TO-9108	SA5AL - SINGLE CUT - ALUMINUM - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9109	SA6DC - DOUBLE CUT - REGULAR - 5/8" x 1/4" SHANK - 40,000 max rpm	10
TO-9214	SA16DC - DOUBLE CUT - REGULAR - 3/4" x 1/4" SHANK - 33,000 max rpm	10

SB CARBIDE BURRS



- Cylindrical SB end cut shape ▪ Used for general deburring and interior contour work

Part #	Description	Box/Pack Qty
TO-9110	SB1DC - DOUBLE CUT - REGULAR - 1/4" x 1/4" SHANK - 70,000 max rpm	10
TO-9112	SB1AL - SINGLE CUT - ALUMINUM - 1/4" x 1/4" SHANK - 70,000 max rpm	10
TO-9114	SB3DC - DOUBLE CUT - REGULAR - 3/8" x 1/4" SHANK - 66,000 max rpm	10
TO-9116	SB3AL - SINGLE CUT - ALUMINUM - 3/8" x 1/4" SHANK - 66,000 max rpm	10
TO-9118	SB5DC - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9119	SB7DC - DOUBLE CUT - REGULAR - 3/4" x 1/4" SHANK - 33,000 max rpm	10
TO-9120	SB5AL - SINGLE CUT - ALUMINUM - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9121	SB6DC - DOUBLE CUT - REGULAR - 5/8" x 1/4" SHANK - 40,000 max rpm	10
TO-9122	SB5DCGL - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - LONG - 50,000 max rpm	10
TO-9223	SB9DC - DOUBLE CUT - REGULAR - 1" x 1/4" SHANK - 25,000 max rpm	10

SC CARBIDE BURRS



- Cylindrical SC rounded end shape ▪ Used for surface milling and contour work

Part #	Description	Box/Pack Qty
TO-9124	SC1DC - DOUBLE CUT - REGULAR - 1/4" x 1/4" SHANK - 70,000 max rpm	10
TO-9126	SC1AL - SINGLE CUT - ALUMINUM - 1/4" x 1/4" SHANK - 70,000 max rpm	10
TO-9128	SC3DC - DOUBLE CUT - REGULAR - 3/8" x 1/4" SHANK - 66,000 max rpm	10
TO-9129	SC3ALLG - SINGLE CUT - ALUMINUM - 3/8" x 1/4" SHANK - LONG - 66,000 max rpm	10
TO-9130	SC3AL - SINGLE CUT - ALUMINUM - 3/8" x 1/4" SHANK - 66,000 max rpm	10
TO-9131	SC3DCGL - DOUBLE CUT - REGULAR - 3/8" x 1/4" SHANK - LONG - 66,000 max rpm	10
TO-9132	SC5DC - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9133	SC7DC - DOUBLE CUT - REGULAR - 3/4" x 1/4" SHANK - 33,000 max rpm	10
TO-9134	SC5AL - SINGLE CUT - ALUMINUM - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9136	SC5DCGL - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - LONG - 50,000 max rpm	10
TO-9215	SC4DC - DOUBLE CUT - REGULAR - 7/16" x 1/4" SHANK - 58,000 max rpm	10
TO-9217	SC6DC - DOUBLE CUT - REGULAR - 5/8" x 1" x 1/4" SHANK - 40,000 max rpm	10

SD CARBIDE BURRS



- Ball SD shape ▪ Used for contouring, bore deburring and milling

Part #	Description	Box/Pack Qty
TO-9125	SD7DC - DOUBLE CUT - REGULAR - 3/4" x 1/4" SHANK - 33,000 max rpm	10
TO-9135	SD2DC - DOUBLE CUT - REGULAR - 5/16" x 1/4" SHANK - 68,000 max rpm	10
TO-9137	SD1DC - DOUBLE CUT - REGULAR - 1/4" x 1/4" SHANK - 70,000 max rpm	10
TO-9138	SD3DC - DOUBLE CUT - REGULAR - 3/8" x 1/4" SHANK - 66,000 max rpm	10
TO-9139	SD3DCGL - DOUBLE CUT - REGULAR - 3/8" x 1/4" SHANK - LONG - 66,000 max rpm	10
TO-9140	SD3AL - SINGLE CUT - ALUMINUM - 3/8" x 1/4" SHANK - 66,000 max rpm	10
TO-9142	SD5DC - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9144	SD5AL - SINGLE CUT - ALUMINUM - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9145	SD5DCGL - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - LONG - 50,000 max rpm	10

www.platinumna.com For pricing information, please contact your sales representative.

SE CARBIDE BURRS



- Oval SE shape ■ Used for contouring work

Part #	Description	Box/Pack Qty
TO-9143	SE5DCLG - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - LONG - 50,000 max rpm	10
TO-9146	SE3DC - DOUBLE CUT - REGULAR - 3/8" x 1/4" SHANK - 66,000 max rpm	10
TO-9148	SE3AL - SINGLE CUT - ALUMINUM - 3/8" x 1/4" SHANK - 66,000 max rpm	10
TO-9150	SE5DC - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9151	SE6DC - DOUBLE CUT - REGULAR - 5/8" x 1/4" SHANK - 40,000 max rpm	10
TO-9152	SE5AL - SINGLE CUT - ALUMINUM - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9165	SE7DC - DOUBLE CUT - REGULAR - 3/4" x 1/4" SHANK - 33,000 max rpm	10
TO-9222	SE1DC - DOUBLE CUT - REGULAR - 1/4" x 1/4" SHANK - 70,000 max rpm	10

SF CARBIDE BURRS



- Tree SF radius end shape ■ Used for work on narrow contours

Part #	Description	Box/Pack Qty
TO-9147	SF6DC - DOUBLE CUT - REGULAR - 5/8" x 1/4" SHANK - 40,000 max rpm	10
TO-9153	SF1AL - SINGLE CUT - ALUMINUM - 1/4" x 1/4" SHANK - 70,000 max rpm	10
TO-9154	SF3DC - DOUBLE CUT - REGULAR - 3/8" x 1/4" SHANK - 66,000 max rpm	10
TO-9156	SF3AL - SINGLE CUT - ALUMINUM - 3/8" x 1/4" SHANK - 66,000 max rpm	10
TO-9157	SF5DCLG - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - LONG - 50,000 max rpm	10
TO-9158	SF5DC - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9159	SF7DC - DOUBLE CUT - REGULAR - 3/4" x 1/4" SHANK - 33,000 max rpm	10
TO-9160	SF5AL - SINGLE CUT - ALUMINUM - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9161	SF15DC - DOUBLE CUT - REGULAR - 3/4" x 1-1/2" x 1/4" SHANK - 33,000 max rpm	10
TO-9167	SF3DCLG - DOUBLE CUT - REGULAR - 3/8" x 1/4" SHANK - LONG - 66,000 max rpm	10
TO-9181	SF1DC - DOUBLE CUT - REGULAR - 1/4" x 1/4" SHANK - 70,000 max rpm	10
TO-9185	SF4DC - DOUBLE CUT - REGULAR - 7/16" x 1/4" SHANK - 58,000 max rpm	10
TO-9211	SF13DC - DOUBLE CUT - REGULAR - 7/16" x 1/4" SHANK - 58,000 max rpm	10
TO-9212	SF13AL - SINGLE CUT - ALUMINUM - 7/16" x 1/4" SHANK - 58,000 max rpm	10

SG CARBIDE BURRS



- Tree SG pointed end shape ■ Used for narrow contour and milling work

Part #	Description	Box/Pack Qty
TO-9162	SG3DC - DOUBLE CUT - REGULAR - 3/8" x 1/4" SHANK - 66,000 max rpm	10
TO-9163	SG1DC - DOUBLE CUT - REGULAR - 1/4" x 1/4" SHANK - 70,000 max rpm	10
TO-9164	SG3AL - SINGLE CUT - ALUMINUM - 3/8" x 1/4" SHANK - 66,000 max rpm	10
TO-9166	SG5DC - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9168	SG5AL - SINGLE CUT - ALUMINUM - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9170	SG5DCLG - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - LONG - 50,000 max rpm	10
TO-9175	SG3DCLG - DOUBLE CUT - REGULAR - 3/8" x 1/4" SHANK - LONG - 66,000 max rpm	10
TO-9218	SG7DC - DOUBLE CUT - REGULAR - 3/4" x 1" x 1/4" SHANK - 33,000 max rpm	10

SH CARBIDE BURRS



- Flame SH shape ■ Used for contouring work

Part #	Description	Box/Pack Qty
TO-9192	SH5DC - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9193	SH5DCLG - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - LONG - 50,000 max rpm	10
TO-9196	SH1DC - DOUBLE CUT - REGULAR - 1/4" x 1/4" SHANK - 70,000 max rpm	10
TO-9197	SH7DC - DOUBLE CUT - REGULAR - 3/4" x 1/4" SHANK - 33,000 max rpm	10
TO-9213	SH2DC - DOUBLE CUT - REGULAR - 5/16" x 1/4" SHANK - 68,000 max rpm	10

SL CARBIDE BURRS



- Tapered SL shape ■ Used for working on narrow contours and surfaces

Part #	Description	Box/Pack Qty
TO-9171	SL1AL - SINGLE CUT - ALUMINUM - 1/4" x 1/4" SHANK - 70,000 max rpm	10
TO-9172	SL3DC - DOUBLE CUT - REGULAR - 3/8" x 1/4" SHANK - 66,000 max rpm	10
TO-9173	SL1DC - DOUBLE CUT - REGULAR - 1/4" x 1/4" SHANK - 70,000 max rpm	10
TO-9174	SL3AL - SINGLE CUT - ALUMINUM - 3/8" x 1/4" SHANK - 66,000 max rpm	10
TO-9176	SL4DC - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9177	SL6DCLG - DOUBLE CUT - REGULAR - 5/8" x 1/4" SHANK - LONG - 40,000 max rpm	10
TO-9178	SL4DCLG - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - LONG - 50,000 max rpm	10
TO-9179	SL7DC - DOUBLE CUT - REGULAR - 3/4" x 1/4" SHANK - 33,000 max rpm	10
TO-9180	SL4AL - SINGLE CUT - ALUMINUM - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9182	SL2DC - DOUBLE CUT - REGULAR - 5/16" x 1/4" SHANK - 68,000 max rpm	10
TO-9219	SL5DC - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - 50,000 max rpm	10

SM CARBIDE BURRS



- Cone SM shape ■ Used for narrow contouring and surface machining

Part #	Description	Box/Pack Qty
TO-9183	SM3DC - DOUBLE CUT - REGULAR - 1/4" x 1/4" SHANK - 70,000 max rpm	10
TO-9184	SM2DC - DOUBLE CUT - REGULAR - 1/4" x 3/4" x 1/4" SHANK - 70,000 max rpm	10
TO-9199	SM5DC - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9220	SM4DC - DOUBLE CUT - REGULAR - 3/8" x 5/8" x 1/4" SHANK - 66,000 max rpm	10
TO-9223	SM1DC - DOUBLE CUT - REGULAR - 1/4" x 1/4" SHANK - 70,000 max rpm	10

SN CARBIDE BURRS



- Inverted cone SN shape ■ Used for edge milling and rear machining on difficult to reach areas

Part #	Description	Box/Pack Qty
TO-9194	SN4DC - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - 50,000 max rpm	10
TO-9221	SN1DC - DOUBLE CUT - REGULAR - 1/4" x 1/4" SHANK - 70,000 max rpm	10
TO-9225	SN3DC - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK - 50,000 max rpm	10



ORIGINAL CARBIDE BURR SETS

- Aluminum Case or Plastic Case options ■ Each set includes 8 carbide burrs

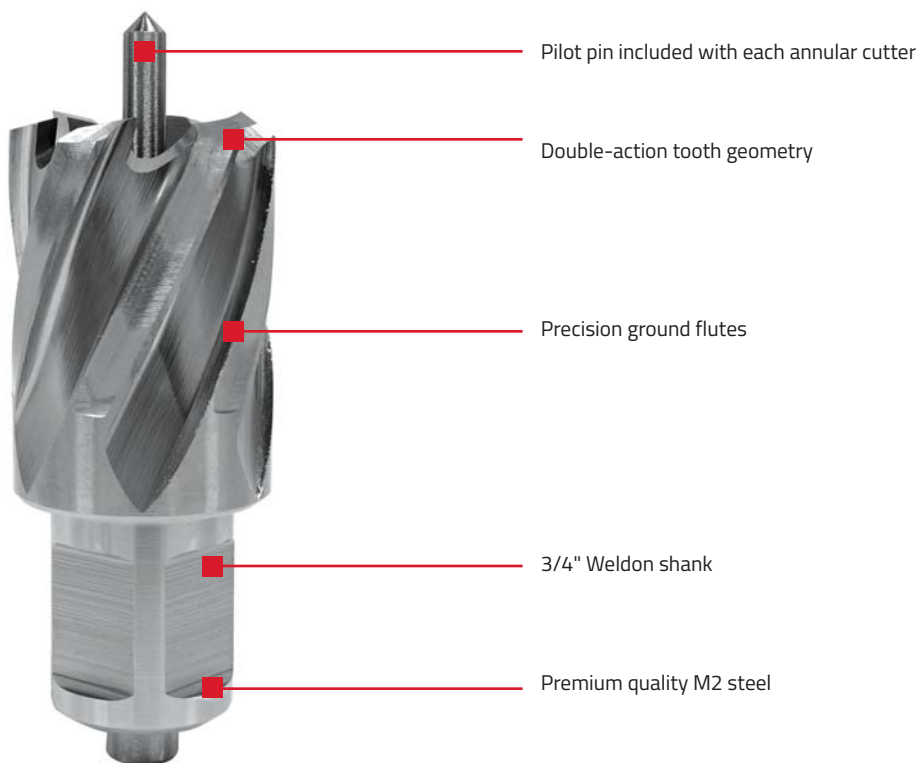
Part #	Description	Box/Pack Qty
TO-9200	ORIGINAL ALUMINUM CARBIDE BURR CASE - HOLDS 8 BURRS	1
TO-9200R	ORIGINAL RED PLASTIC CARBIDE BURR CASE - HOLDS 8 BURRS	1
TO-9202	ALUMINUM CASE - SA/SB/SC/SD/SE/SF/SG/SL - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK	1
TO-9202R	PLASTIC CASE - SA/SB/SC/SD/SE/SF/SG/SL - DOUBLE CUT - REGULAR - 1/2" x 1/4" SHANK	1
TO-9204	ALUMINUM CASE - SA/SB/SC/SD/SE/SF/SG/SL - DOUBLE CUT - REGULAR - 3/8" x 1/4" SHANK	1
TO-9204R	PLASTIC CASE - SA/SB/SC/SD/SE/SF/SG/SL - DOUBLE CUT - REGULAR - 3/8" x 1/4" SHANK	1
TO-9206	ALUMINUM CASE - SA/SB/SC/SD/SE/SF/SG/SL - ALUMINUM - SINGLE CUT - 1/2" x 1/4" SHANK	1
TO-9206R	PLASTIC CASE - SA/SB/SC/SD/SE/SF/SG/SL - ALUMINUM - SINGLE CUT - 1/2" x 1/4" SHANK	1
TO-9208	ALUMINUM CASE - SA/SB/SC/SD/SE/SF/SG/SL - ALUMINUM - SINGLE CUT - 3/8" x 1/4" SHANK	1
TO-9208R	PLASTIC CASE - SA/SB/SC/SD/SE/SF/SG/SL - ALUMINUM - SINGLE CUT - 3/8" x 1/4" SHANK	1



ORIGINAL HSS ANNULAR CUTTERS

Designed for fast, efficient and consistent performance when drilling large holes through thick, flat metal surfaces. Platinum annular cutters feature double-action tooth geometry and precision ground flutes to improve cutting performance and eject material efficiently.

Annular cutters are often a more efficient and cost effective solution for drilling large holes compared to standard twist drills as they cut at the circumference of the hole rather than the entire area of the hole. This means less metal-to-metal contact, reduced friction, reduced heat, increased tool life and faster cutting.



www.platinumna.com For pricing information, please contact your sales representative.

1" HSS ANNULAR CUTTERS



Part #	Description	Box/Pack Qty
TO-8559	WELDON SHANK - M2 STEEL - 7/16" x 1"	1
TO-8600	WELDON SHANK - M2 STEEL - 1/2" x 1"	1
TO-8602	WELDON SHANK - M2 STEEL - 9/16" x 1"	1
TO-8604	WELDON SHANK - M2 STEEL - 5/8" x 1"	1
TO-8606	WELDON SHANK - M2 STEEL - 11/16" x 1"	1
TO-8608	WELDON SHANK - M2 STEEL - 3/4" x 1"	1
TO-8610	WELDON SHANK - M2 STEEL - 13/16" x 1"	1
TO-8612	WELDON SHANK - M2 STEEL - 7/8" x 1"	1
TO-8614	WELDON SHANK - M2 STEEL - 15/16" x 1"	1
TO-8616	WELDON SHANK - M2 STEEL - 1" x 1"	1
TO-8618	WELDON SHANK - M2 STEEL - 1-1/16" x 1"	1
TO-8620	WELDON SHANK - M2 STEEL - 1-1/8" x 1"	1
TO-8622	WELDON SHANK - M2 STEEL - 1-3/16" x 1"	1
TO-8624	WELDON SHANK - M2 STEEL - 1-1/4" x 1"	1
TO-8626	WELDON SHANK - M2 STEEL - 1-5/16" x 1"	1
TO-8628	WELDON SHANK - M2 STEEL - 1-3/8" x 1"	1
TO-8630	WELDON SHANK - M2 STEEL - 1-7/16" x 1"	1
TO-8632	WELDON SHANK - M2 STEEL - 1-1/2" x 1"	1
TO-8634	WELDON SHANK - M2 STEEL - 1-9/16" x 1"	1
TO-8636	WELDON SHANK - M2 STEEL - 1-5/8" x 1"	1
TO-8638	WELDON SHANK - M2 STEEL - 1-11/16" x 1"	1
TO-8640	WELDON SHANK - M2 STEEL - 1-3/4" x 1"	1
TO-8642	WELDON SHANK - M2 STEEL - 1-13/16" x 1"	1
TO-8644	WELDON SHANK - M2 STEEL - 1-7/8" x 1"	1
TO-8646	WELDON SHANK - M2 STEEL - 1-15/16" x 1"	1
TO-8648	WELDON SHANK - M2 STEEL - 2" x 1"	1

2" HSS ANNULAR CUTTERS



Part #	Description	Box/Pack Qty
TO-8649	WELDON SHANK - M2 STEEL - 7/16" x 2"	1
TO-8650	WELDON SHANK - M2 STEEL - 1/2" x 2"	1
TO-8652	WELDON SHANK - M2 STEEL - 9/16" x 2"	1
TO-8654	WELDON SHANK - M2 STEEL - 5/8" x 2"	1
TO-8656	WELDON SHANK - M2 STEEL - 11/16" x 2"	1
TO-8658	WELDON SHANK - M2 STEEL - 3/4" x 2"	1
TO-8660	WELDON SHANK - M2 STEEL - 13/16" x 2"	1
TO-8662	WELDON SHANK - M2 STEEL - 7/8" x 2"	1
TO-8664	WELDON SHANK - M2 STEEL - 15/16" x 2"	1
TO-8666	WELDON SHANK - M2 STEEL - 1" x 2"	1
TO-8668	WELDON SHANK - M2 STEEL - 1-1/16" x 2"	1
TO-8670	WELDON SHANK - M2 STEEL - 1-1/8" x 2"	1
TO-8672	WELDON SHANK - M2 STEEL - 1-3/16" x 2"	1
TO-8674	WELDON SHANK - M2 STEEL - 1-1/4" x 2"	1
TO-8676	WELDON SHANK - M2 STEEL - 1-5/16" x 2"	1
TO-8678	WELDON SHANK - M2 STEEL - 1-3/8" x 2"	1
TO-8680	WELDON SHANK - M2 STEEL - 1-7/16" x 2"	1
TO-8682	WELDON SHANK - M2 STEEL - 1-1/2" x 2"	1
TO-8684	WELDON SHANK - M2 STEEL - 1-9/16" x 2"	1
TO-8686	WELDON SHANK - M2 STEEL - 1-5/8" x 2"	1
TO-8688	WELDON SHANK - M2 STEEL - 1-11/16" x 2"	1
TO-8690	WELDON SHANK - M2 STEEL - 1-3/4" x 2"	1
TO-8692	WELDON SHANK - M2 STEEL - 1-13/16" x 2"	1
TO-8694	WELDON SHANK - M2 STEEL - 1-7/8" x 2"	1
TO-8696	WELDON SHANK - M2 STEEL - 1-15/16" x 2"	1
TO-8698	WELDON SHANK - M2 STEEL - 2" x 2"	1

ORIGINAL HSS ANNULAR CUTTER SETS

PLATINUM Original HSS Annular Cutter Sets combine our high quality annular cutters with a convenient, robust case that includes 6 common sizes and a pilot pin.

- Available in 1" and 2" cutting depth
- Each set includes 1/2", 9/16", 5/8", 3/4", 7/8", 1" and 1" diameter sizes

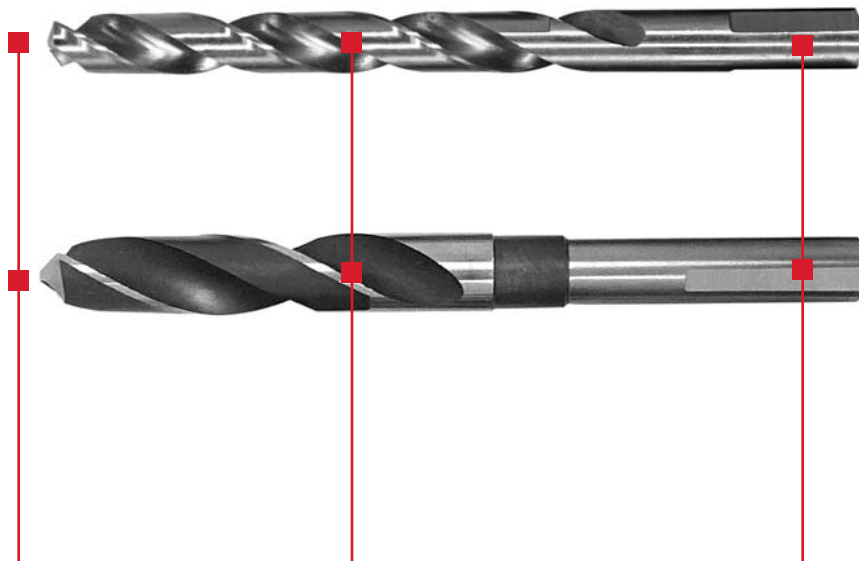


Part #	Description	Box/Pack Qty
TO-8704	ORIGINAL 1" HSS ANNULAR CUTTER SET (6 PC) - INCL 1/2", 9/16", 5/8", 3/4", 7/8", 1"	1
TO-8706	ORIGINAL 2" HSS ANNULAR CUTTER SET (6 PC) - INCL 1/2", 9/16", 5/8", 3/4", 7/8", 1"	1



ORIGINAL HSS TWIST DRILL BITS

Among the best in the industry for productivity, lifetime, performance and value. Featuring a 135° split-point for instant self-centering precision and accuracy, 3 flats on the shank to resist slippage and a high-flow spiral design.



135° split-point

Made from heavy-duty
M2 hi-molybdenum steel

Anti-slip with 3 flats
on the shank

ORIGINAL HSS JOBBER DRILL BITS:

Recommended for fast and efficient drilling on thin gauge metal or sheet metal. Ideal for hand-held tools.

ORIGINAL HSS PRENTICE DRILL BITS:

Recommended for heavy-duty applications and drilling large diameter holes with portable power drills, drill presses and magnetic base drills with 1/2" chuck capacity.

www.platinumna.com For pricing information, please contact your sales representative.

ORIGINAL HSS JOBBER DRILL BITS



Part #	Description	Box/Pack Qty
TO-8000	M2 STEEL - 1/16"	10
TO-8002	M2 STEEL - 5/64"	10
TO-8004	M2 STEEL - 3/32"	10
TO-8006	M2 STEEL - 7/64"	10
TO-8008	M2 STEEL - 1/8"	10
TO-8010	M2 STEEL - 9/64"	10
TO-8012	M2 STEEL - 5/32"	10
TO-8014	M2 STEEL - 11/64"	10
TO-8016	M2 STEEL - 3/16"	10
TO-8018	M2 STEEL - 13/64"	10
TO-8020	M2 STEEL - 7/32"	10
TO-8022	M2 STEEL - 15/64"	10
TO-8024	M2 STEEL - 1/4"	10
TO-8026	M2 STEEL - 17/64"	10
TO-8028	M2 STEEL - 9/32"	10
TO-8030	M2 STEEL - 19/64"	10
TO-8032	M2 STEEL - 5/16"	10
TO-8034	M2 STEEL - 21/64"	10
TO-8036	M2 STEEL - 11/32"	10
TO-8038	M2 STEEL - 23/64"	10
TO-8040	M2 STEEL - 3/8"	10
TO-8042	M2 STEEL - 25/64"	10
TO-8044	M2 STEEL - 13/32"	5
TO-8046	M2 STEEL - 27/64"	5
TO-8048	M2 STEEL - 7/16"	5
TO-8050	M2 STEEL - 29/64"	5
TO-8052	M2 STEEL - 15/32"	5
TO-8054	M2 STEEL - 31/64"	5
TO-8056	M2 STEEL - 1/2"	5

ORIGINAL HSS JOBBER DRILL BIT SET

29 HSS Jobber Drill Bits packaged in a strong metal case with clearly marked sizing for easy identification and organization.

Ideal for use in the metalworking shop, on construction sites or contractor use.



Part #	Description	Box/Pack Qty
TO-8058	ORIGINAL HSS JOBBER DRILL BIT SET (29 PC) - M2 STEEL - 1/16" TO 1/2"	10

ORIGINAL HSS PRENTICE DRILL BITS



Part #	Description	Box/Pack Qty
TO-8060	M2 STEEL - 33/64"	1
TO-8062	M2 STEEL - 17/32"	1
TO-8064	M2 STEEL - 35/64"	1
TO-8066	M2 STEEL - 9/16"	1
TO-8068	M2 STEEL - 37/64"	1
TO-8070	M2 STEEL - 19/32"	1
TO-8072	M2 STEEL - 39/64"	1
TO-8074	M2 STEEL - 5/8"	1
TO-8076	M2 STEEL - 41/64"	1
TO-8078	M2 STEEL - 21/32"	1
TO-8080	M2 STEEL - 43/64"	1
TO-8082	M2 STEEL - 11/16"	1
TO-8084	M2 STEEL - 45/64"	1
TO-8086	M2 STEEL - 23/32"	1
TO-8088	M2 STEEL - 47/64"	1
TO-8090	M2 STEEL - 3/4"	1
TO-8092	M2 STEEL - 49/64"	1
TO-8094	M2 STEEL - 25/32"	1
TO-8096	M2 STEEL - 51/64"	1
TO-8098	M2 STEEL - 13/16"	1
TO-8100	M2 STEEL - 53/64"	1
TO-8102	M2 STEEL - 27/32"	1
TO-8104	M2 STEEL - 55/64"	1
TO-8106	M2 STEEL - 7/8"	1
TO-8108	M2 STEEL - 57/64"	1
TO-8110	M2 STEEL - 29/32"	1
TO-8112	M2 STEEL - 59/64"	1
TO-8114	M2 STEEL - 15/16"	1
TO-8116	M2 STEEL - 61/64"	1
TO-8118	M2 STEEL - 31/32"	1
TO-8120	M2 STEEL - 63/64"	1
TO-8122	M2 STEEL - 1"	1
TO-8124	M2 STEEL - 1-1/32"	1
TO-8126	M2 STEEL - 1-1/16"	1
TO-8128	M2 STEEL - 1-3/32"	1
TO-8130	M2 STEEL - 1-1/8"	1
TO-8132	M2 STEEL - 1-5/32"	1
TO-8134	M2 STEEL - 1-3/16"	1
TO-8136	M2 STEEL - 1-7/32"	1
TO-8138	M2 STEEL - 1-1/4"	1
TO-8140	M2 STEEL - 1-9/32"	1
TO-8142	M2 STEEL - 1-5/16"	1
TO-8144	M2 STEEL - 1-11/32"	1
TO-8146	M2 STEEL - 1-3/8"	1
TO-8148	M2 STEEL - 1-13/32"	1
TO-8150	M2 STEEL - 1-7/16"	1
TO-8152	M2 STEEL - 1-15/32"	1
TO-8154	M2 STEEL - 1-1/2"	1



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