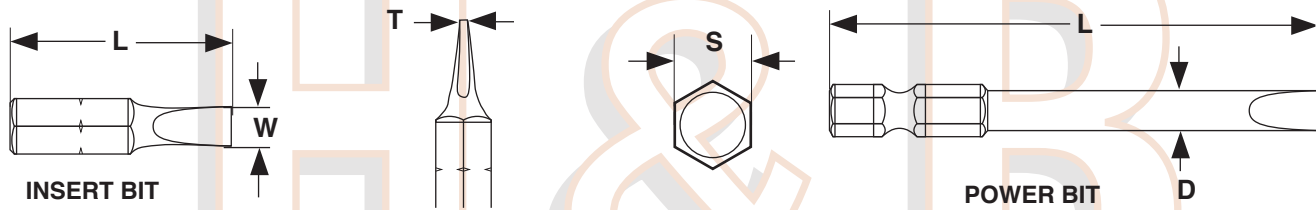


Insert Bits

Slotted Drive

Extra Hard



SLOTTED INSERT BITS - EXTRA HARD						Magna™, Apex®*
Part Numbers		Screw Size	S	L	T	W
Apex®	Magna™		Shank (A.F.)	Overall Length	Blade Thickness	Blade Width
445-2-15	27001	6 - 8	1/4	1-1/2	.040	.250
445-3-15	27002	8 - 10	1/4	1-1/2	.042	.281
445-4-15	27003	10 - 12	1/4	1-1/2	.046	.281
445-10	39534	4 - 5	1/4	1	.034	.187
445-20	39535	5 - 6	1/4	1	.036	.218
445-2	39536	6 - 8	1/4	1	.040	.250
445-3	39537	8 - 10	1/4	1	.042	.281
445-4	39538	10 - 12	1/4	1	.046	.281
-	39539	12 - 14	1/4	1	.050	.281
-	41175	0 - 1	1/4	1	.024	.109
445-000	41176	1 - 2	1/4	1	.026	.125
445-00	41177	2 - 3	1/4	1	.028	.140
445-0	41178	3 - 4	1/4	1	.032	.156

SLOTTED POWER BITS - EXTRA HARD						Magna™, Apex®*
Part Numbers		Screw Size	S	L	T	D
Apex®	Magna™		Shank (A.F.)	Overall Length	Blade Thickness	Body Diameter
320-00	27461	2 - 3	1/4	1-15/16	.028	.134
320-0	27462	3 - 4	1/4	1-15/16	.032	.154
320-1	27463	4 - 5	1/4	1-15/16	.034	.187
320-2	27464	5 - 6	1/4	1-15/16	.036	.215
320-3	27465	6 - 7	1/4	1-15/16	.038	.250
320-4	27466	8 - 10	1/4	1-15/16	.042	.275
320-5	27467	10 - 12	1/4	1-15/16	.046	.312
320-6	27468	12 - 14	1/4	1-15/16	.050	.360

*Bits meet the same dimensions as those published by the manufacturers of the Apex® and Magna™ brands.

Applications/Advantages	Slotted bits require less downward pressure to drive parts than those with cross-recessed openings. It is important to choose the proper fitting blade to minimize slippage. Power bits are for use with power drivers. Insert bits are used with hand drivers, or may be used in power drivers when inserted into a bit holder. Extra hard bits are used specifically with case hardened screws.
Material	Chrome vanadium tool steel
Hardness	Rockwell C 59 - 62.

Apex® is a registered trademark of Cooper Industries.
Magna™ is a division of Vermont American Corporation.

Our insert and power bits are not manufactured by or connected with the producers of Apex® or Magna™ bits.