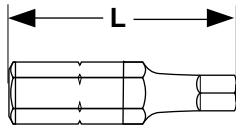


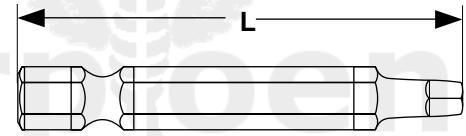
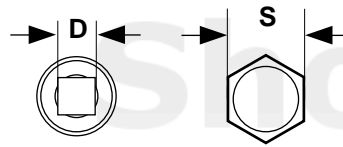
**Extra  
Hard**

# Square Drive

**Insert Bits**



**INSERT BIT**



**POWER BIT**

SQUARE RECESS INSERT BITS • EXTRA HARD					Magna™, Apex®*	
Part Numbers			S	Point Size	D	L
Kanebridge	Apex®	Magna™	Shank (A.F.)		Point Diam. (Ref)	Overall Length
38-509	950-0	38509	1/4	0	.062	1
29-049	950-1	29049	1/4	1	.094	1
29-050	950-2	29050	1/4	2	.125	1
29-051	950-3	29051	1/4	3	.141	1

SQUARE RECESS POWER BITS • EXTRA HARD					Magna™, Apex®*	
Part Numbers			S	Point Size	D	L
Kanebridge	Apex®	Magna™	Shank (A.F.)		Point Diam. (Ref)	Overall Length
29-052	954-1	29052	1/4	1	.094	1-15/16
29-053	954-2	29053	1/4	2	.125	1-15/16
29-054	954-3	29054	1/4	3	.141	1-15/16
29-058	954-A-1	29058	1/4	1	.094	2-3/4**

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

\*\*3 inch length is also acceptable.

<b>Applications/ Advantages</b>	Square recess bits are popular in the furniture, mobile home and recreational vehicle industries. They are used in many overhead installations. They increase productivity with excellent torque transmission and resist cam-out. Power bits are intended for use in power drivers. Insert bits are to be used in hand drivers, or in power drivers when used with a properly fitting bit holder. Extra hard bits are used specifically with case hardened screws.
<b>Material</b>	Chrome vanadium tool steel
<b>Hardness</b>	Rockwell C 59 - 62.

®Apex is a registered trademark of Cooper Industries.

™Magna is a division of Vermont American Corporation.

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