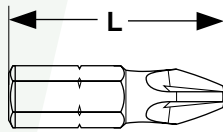
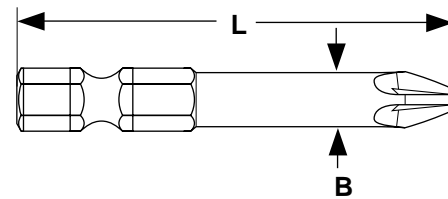
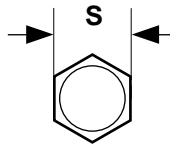


## Insert Bits

Pozidriv<sup>®</sup>-alternative DriveExtra  
Hard

INSERT BIT



POWER BIT

POZIDRIV <sup>®</sup> -Alternative INSERT BITS • EXTRA HARD					Magna <sup>™</sup> , Apex <sup>®</sup> *	
Part Numbers			S	Point Size	L	
Kanebridge	Apex <sup>®</sup>	Magna <sup>™</sup>	Shank (A.F.)		Overall Length	
27-045	440-1-PZD	27045	1/4	1PZD	1	
27-046	440-2-PZD	27046	1/4	2PZD	1	
27-047	440-3-PZD	27047	1/4	3PZD	1	

POZIDRIV <sup>®</sup> -Alternative POWER BITS • EXTRA HARD					Magna <sup>™</sup> , Apex <sup>®</sup> *	
Part Numbers			S	Point Size	L	B
Kanebridge	Apex <sup>®</sup>	Magna <sup>™</sup>	Shank (A.F.)		Overall Length	Body Diameter
27-380	491-PZD	27380	1/4	1PZD	1-15/16	3/16
27-381	492-PZD	27381	1/4	2PZD	1-15/16	1/4
27-382	493-PZD	27382	1/4	3PZD	1-15/16	1/4

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

<b>Applications/ Advantages</b>	Pozidriv <sup>®</sup> -alternative bits have an eight-bar pattern as opposed to Phillips bits which have a four-bar pattern. The extra bars provide greater torque with less cam-out. They are for use with Pozidriv <sup>®</sup> -alternative screws. Power bits are ideal for use with power drivers. Insert bits are for hand drivers, or may be used in power drivers in conjunction with a properly fitting bit holder. Extra hard bits are used specifically for use 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.

®Pozidriv is a registered trademark of the Phillips Screw Company.

Kanebridge's insert and power bits are not manufactured by or connected with the producers of Apex<sup>®</sup>, Magna<sup>™</sup>, or Pozidriv<sup>®</sup> bits.