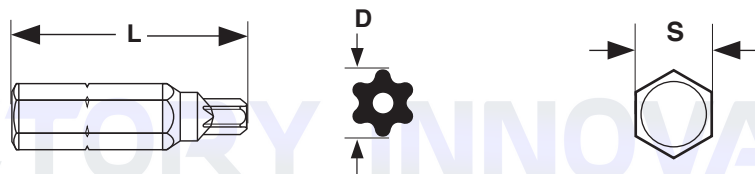


TORX® / SIX-LOBE DRIVE SECURITY

Extra Hard



TAMPER-RESISTANT TORX® ALTERNATIVE INSERT BITS • EXTRA HARD						Magna™, Apex®*
Part Numbers			S	Drive Size	D	L
Kanebridge	Apex®	Magna™	Shank (A.F.)		Point Width	Overall Length
38-342	440-TX-10-H	38342	1/4	T10H	.107	1
38-344	440-TX-15-H	38344	1/4	T15H	.128	1
38-346	440-TX-20-H	38346	1/4	T20H	.151	1
38-348	440-TX-25-H	38348	1/4	T25H	.173	1
38-350	440-TX-27-H	38350	1/4	T27H	.195	1
38-352	440-TX-30-H	38352	1/4	T30H	.216	1

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

Applications/ Advantages	Torx®-alternative security bits offer a positive-engaging, fast-locating method of transmitting torque with "pin-in" style of security screw recess. The center hole at the tip of the bit is designed to accept the pin set within the security screw's recess, while engaging with the recess walls. The positive torque control adds to the bit's drive life. Extra hard bits are used specifically with case hardened screws.
Material	Chrome vanadium tool steel
Hardness	Rockwell C 59 - 62.