

Available for ASTER™ pin diameters of 5/32, 6/32, 7/32 & 8/32" (A5L-05, A5L-06, A5L-07 & A5L-08)

- Tools are designed and optimized to fit ASTER™ threaded pin one-sided fasteners
- Available in both **T-Handle** and **L-Wrench** options
- Precise machining means every tool fits perfectly in fastener head, minimizing breakage and stripping
- Bondhus is licensed and certified by LISI AEROSPACE to manufacture and distribute ASTER™ Drive Tools
- Tools made from Protanium® High Torque steel - up to 20% stronger than competitive tool steel
- ProGuard™ finish to provide up to 5 times the resistance to rust and corrosion of competitive finishes
- An "ASTER™ Drive Tool Certificate of Conformity" is included in each package of tools



High Torque Steel:

Up to 20% stronger, with more torque and twice the wear resistance of standard grades of steel.

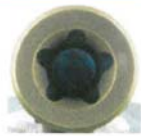

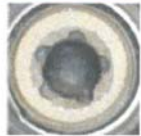

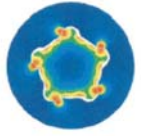
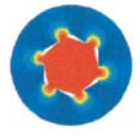
FINISH OPTIONS:



Corrosion-resistant finish:

Environmentally safe, provides better tool grip, resists solvents and is 5 times more corrosion resistant than competitor finishes.

The ASTER™ System

	ASTER™ RECESS	HEX RECESS
Before installation		
After installation	 The ASTER™ recess remains intact	 Hex recess rounded with broken bit in position
Stress comparison		

- The ASTER™ system offers the best performance in torque capability for one-sided installation threaded fastener systems.
- The specific geometry is designed to reduce radial stress in the fastener providing higher torque transmission.
- Installation issues encountered with hexagonal hold systems, such as hex recess wear and damages situations, are resolved without impacting fastener performance.
- The patented ASTER™ five-lobe system was developed to eliminate installation problems associated with clearance-fit or transition fit applications by sustaining higher torque than the conventional hex recess for one-side assembly threaded fasteners.