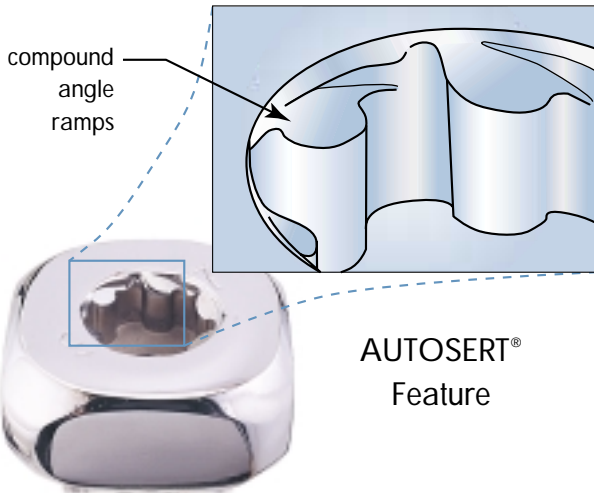


PERFECT FOR HIGH-SPEED ASSEMBLY LINES

The AUTOSERT feature is the perfect solution for assembly situations where the driver bit is continuously rotating.



Difficulty in aligning the drive bit and the recess can force an assembly line to slow down to assure proper fastening.

AUTOSERT® FEATURE – THE HIGH PRODUCTIVITY ANSWER TO HIGH RPM ENGAGEMENT

The compound angle ramps of the AUTOSERT feature guide the driver bit into the recess, creating a self-centering and engaging action. It's the perfect solution for automated, robotic and other assembly situations where the driver bit is continuously rotating.

- Allows for higher rpm engagement
- Speeds engagement
- Reduces assembly time
- Increases productivity

Enlarged window of engagement improves drive bit alignment in offset and off-angle conditions

- Eases starting
- Eliminates need to slow down driver bit

Lobe Engagement

- Increases tool life – during beta site testing, a manufacturer achieved reduced drive bit usage at over 1500 rpm
- Eliminates camout debris

This patented feature is a TORX PLUS Drive exclusive, available in drive sizes 6IP-100IP

TORX PLUS DRIVE SOLUTIONS REDUCING INSTALLATION TIME & DRIVE BIT USAGE

APPLICATION: Truck trailer floor

FASTENER DESCRIPTION: 5/16-18 Taptite® thread-forming screw

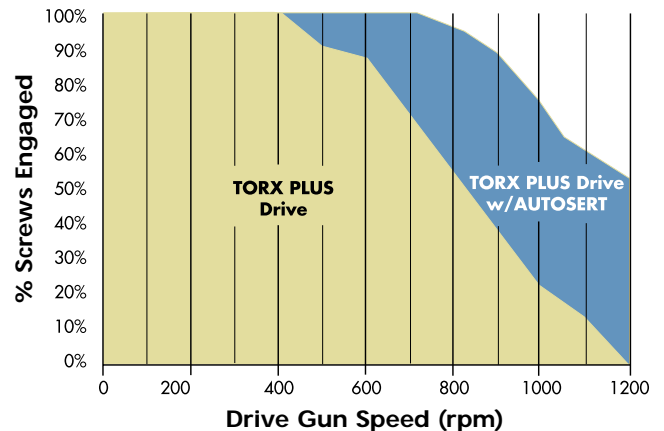
ASSEMBLY METHOD: Manual stand-up, two-hand drive gun whose bit continuously spins at 2,200 rpm

ASSEMBLY PROBLEM: When using TORX Drive, assembly line had to be slowed down to assure proper drive bit/recess engagement.

TORX PLUS DRIVE SOLUTION: TORX PLUS Drive with AUTOSERT feature allows drive bit to remain at full speed when engaging fastener, increasing productivity.

CUSTOMER BENEFITS:

- Installation time was reduced as much as 20 minutes per trailer
- Drive bit usage was reduced from 45 bits per week to less than 5 per week



Laboratory testing reveals 100% of recesses using AUTOSERT feature were engaged with TORX PLUS Drive bits rotating at 700 rpm.