



TRDHL 1/4" Drive SAE Torque Adaptors

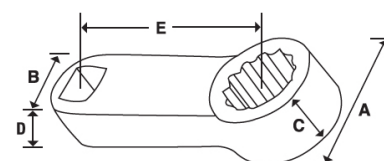
Features and Benefits

- Manufactured from special steel with higher alloy content
- Precision forged and heat treated for optimum strength and durability
- Double hex (12 point) allows socket to engage single hex fastener every 30 degrees rather than every 60 degrees, allowing for better access in restricted areas
- Center-to-center length on adaptor for easy torque calculations
- Design features radius edges which resist damage/nicks



Applications

For use on Bell® 206 Jet Ranger helicopters. Tail rotor shaft has 7–8 joints with two bolts on each that need to be retorqued every 100 hours of operation



Specifications

Size	Stock No.	A	B	C	D	E
1/4	TRDHL81	13/32 (10.32)	15/32 (11.91)	17/64 (6.75)	17/64 (6.75)	2 (50.8)
5/16	TRDHL101	1/2 (12.7)	15/32 (11.91)	17/64 (6.75)	17/64 (6.75)	2 (50.8)
3/8	TRDHL121	37/64 (14.68)	15/32 (11.91)	17/64 (6.75)	17/64 (6.75)	2 (50.8)
7/16	TRDHL141	43/64 (17.10)	15/32 (11.91)	17/64 (6.75)	17/64 (6.75)	2 (50.8)

CE - Not Required

WARNING

- Excess force can cause wrench slippage
Do not over torque; no pipes or "cheater bars"
Broken or slipping wrenches can cause injury
- Wear safety goggles (User and By-stander)
Broken wrench jaw can cause injury
• User can slip or fall if wrench breaks or fastener breaks lose
Pull, do not push, on wrench handle
Injury can occur if user loses balance
Read additional safety warnings on pages W1 to W4 in Catalog 1300

Country of Origin: USA



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