



1/2"DR TWIST SOCKET SET (7 PCS)



1. FEATURES

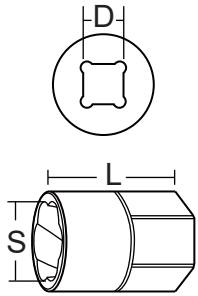
2. SPECIFICATIONS

3. INSTRUCTIONS

1. FEATURES

- Twist sockets for removing worn or rusty nuts
- Includes a punch bar to punch stuck bolts/nuts out of socket
- For removal only. Do not use twist sockets to install new nuts
- Product can be worked with an air/impact wrench

2. SPECIFICATIONS



Square drive (D)	1/2" DR					
Size (S)(mm)	28	30	32	33	34	36
Length (L)(mm)	40	44	44	44	44	44
Material	SCM 440					
Surface treatment	Phosphate					
Hardness	HRC 45-49					

3. INSTRUCTIONS



CAUTION



- Always read the instructions carefully before using the tool
- This tool is for removal only. DO NOT use twist sockets to install new nut
- Ensure the working area has adequate lighting
- Keep children and unauthorized persons away from the working area
- Keep working area clean and tidy, dry and free from unrelated materials
- DO NOT allow untrained persons to use this tool kit
- Always wear eye protection that meets OSHA and ANSI Z87.1 standards
- Always wear gloves when working with the tool
- Always wear ear protection
- Disposal: Customers should follow local regulations to handle used/wasted parts

- 1 Choose a suitable-sized twist socket and fit to the nut to be removed (Fig. 1 and 2).
- 2 Connect a ratchet wrench or spanner to the socket and turn counter-clockwise (Fig. 3).
- 3 After removal, the nut may be stuck in the socket. Use a punch bar provided and a hammer to punch the stuck nut out of the twist socket (Fig. 4, 5 and 6).

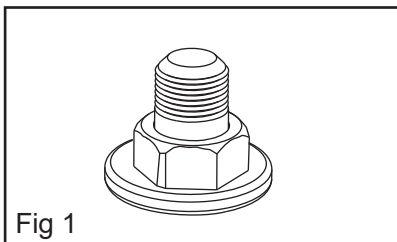


Fig 1

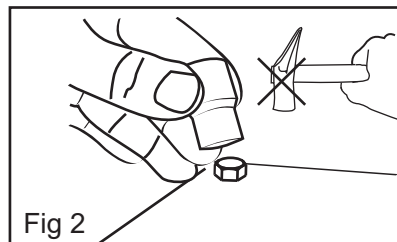


Fig 2

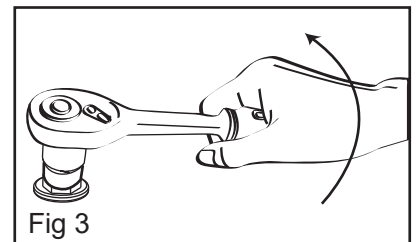


Fig 3

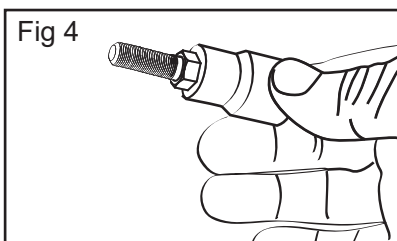


Fig 4

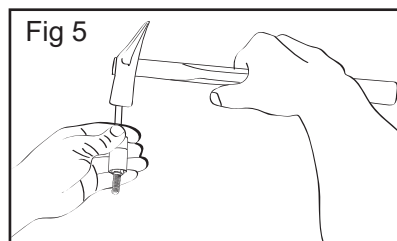


Fig 5

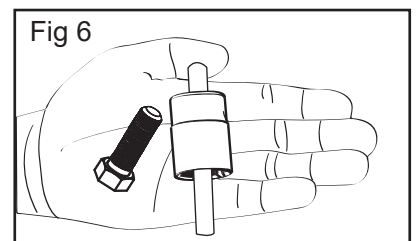


Fig 6