SCREW, PIPE & STUD EXTRACTORS

T&E TOOLS



No.8969

3Pc. Screw Extractor Set

Three piece screw extractor set is made of High Speed Steel (HSS) with hardness of HRC63. They feature 60° angle cutting edge with centre point to drill left handed to remove broken screws.

Individual Sizes: ***Available Separately***

Part No.	Description	Sizes
8969-1	Screw Extractor	#1 (6 to 8mm)
8969-2	Screw Extractor	#2 (9 to 10mm)
8969-3	Screw Extractor	#3 (11 to 12mm)



No.8970

Internal Pipe Extractor Set

Grips internally on pipe and tube fittings. Internal pipe wrenches eliminate damage to internal threads, walls and high polished pipe fittings. The extractors feature a knurled concentric cam action section that securely locks the extractors internally allowing pipe removal without damage to either internal or external surfaces.
Set consists of six sizes with range of: 5 to 30mm.

Note: Concentric can extend each extractors range.

Individual Sizes: ***Available Separately***

Part No.	Description	Sizes
8970-A	Internal Extractor	5 to 6mm
8970-B	Internal Extractor	7 to 9mm
8970-C	Internal Extractor	10 to 13mm

Part No.	Description	Sizes
8970-D	Internal Extractor	14 to 17mm
8970-E	Internal Extractor	18 to 22mm
8970-F	Internal Extractor	23 to 30mm

Roller Cam Stud Extractors

For removal or installation of studs. Simply put the socket over the stud, then just turn in either direction using a 3/8" drive or 1/2" drive ratchet or wrench. Roller cams grip firmly onto stud. Sets come complete in a blow mold cases.



No.5042

Metric Stud Remover Set

Set Contains: 6mm, 8mm, 10mm, 12mm Stud Pullers 1/2"Drive



No.5043M

Metric Stud Remover Set

Contains: 6mm, 8mm Stud Pullers 3/8"Drive 10mm, 12mm Stud Pullers 1/2"Drive



No.5043A

SAE Stud Remover Set

Contains: 1/4", 5/16" Stud Pullers 3/8"Drive 3/8", 7/16" Stud Pullers 1/2"Drive