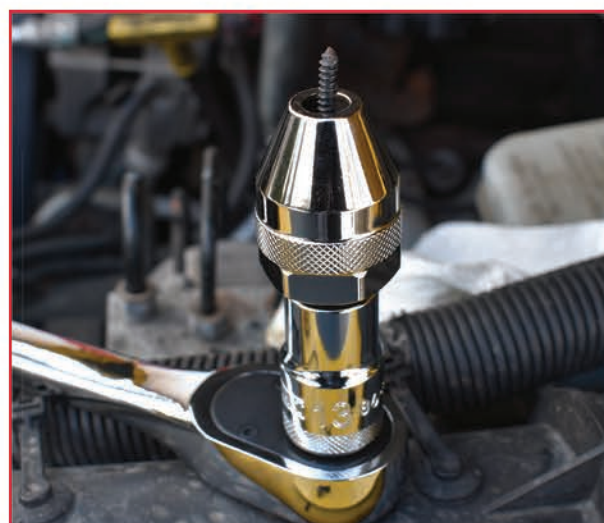


STUD EXTRACTOR 1/4" DRIVE

PART NO. 29894



Introducing the new Mayhew Stud Extractor 1/4" Drive. This extractor is designed to remove seized, stripped, or damaged/stripped studs. It clamps down on the damaged stud and maintains a firm grasp as you remove it. The extractor can be adjusted to fit studs from 5/64-9/32 (2mm-7mm) in diameter and it can be driven with a 1/4" square drive, 13mm socket or 1/2" wrench allowing you to pick the best driver for the job.



Tool Instructions:

1. Place the stud extractor over the stud to be removed and tighten the jaws by turning the rear hex drive nut in a counterclockwise motion.
2. Engage the wrench into the hex drive.
3. Rotate wrench counterclockwise to extract the stud.
4. The stud can be released by turning the hex drive nut clockwise while holding the larger hex drive nut.

Easiest way to remove studs: Works like a reverse drill chuck. Simply adjust extractor to clamp the troublesome stud and then back it out.

PRODUCT SPECIFICATIONS

2 YEAR WARRANTY

ITEM	DESCRIPTION	PACK QTY	UPC CODE	COO	Length	Width	Height	Weight
29894	Stud Extractor 1/4" Drive	6	045256298948	TAIWAN	7.625	8.750	4.500	0.181



Mayhew Steel Products, Inc.
199 Industrial Boulevard.
Turners Falls, MA 01376



U.S. Toll-Free Customer Service: 800-872-0037
Visit us online at www.mayhew.com
Always wear safety goggle when using hand tools