Max Evac Kit and Valve Core Removal

MaxEvac Kit

The MaxEvac Kit creates a closed system with unrestricted flow for fast and efficient evacuation of an A/C & R system. The kit includes two Valve Core Removal tools used to remove the access-fitting valve core for unrestricted evacuation and to isolate the micron gauge to accurately check the system for vacuum. Compatible with all refrigerants, including R-410A.

Part#	Description
92822	MaxEvac Kit Includes One of Each: 92825, 92838, H06A404A
92869	R-410A Mini Split MaxEvac Kit Includes One of Each: 92867, 92868 and H06A404A
H06A404A	6" Micron Gauge Vacuum Service Hose, 1/4" F.F. X L45, Black



Valve Core Removal

Remove and replace valve cores without losing the system's refrigerant charge with Uniweld's valve core removal tool. Now you can temporarily remove valve cores for unrestricted line flow, providing faster recovery, evacuation and recharge of a system. The 3/8" full flow ball valve, with positive 1/4 turn on/off, swivels 360° for easy access to system service valves. Attach and isolate a micron gauge at the system using the valve core removal tool with 1/4" side port adaptor. Compatible with all refrigerants, including R-410A.









Part#	Description
92825	Valve Core Removal Tool [1/4"]
92829	R-134a Automotive Adaptors, 1 each [High Side and Low Side]
92832	R-134a Automotive Valve Core Removal Tool Kit includes one of each: 92825,92829 and 92835
92835	Long Valve Core Extractor Rod Assembly with Storage Compartment
92838	Valve Core Removal Tool with 1/4" Side Port Fitting
92867	R-410A Mini Split 5/ ₁₆ " Valve Core Removal Tool
92868	R-410A Mini Split ⁵ / ₁₆ " Valve Core Removal Tool with 1/ ₄ " Side Port Fitting



Long valve core

[valve cores

not included]

92835 **Long Valve Core Extractor** Rod Assembly [Use with 92829 R-134a Automotive Adaptors]

extractor rod includes:

Storage Compartment

R-134a Automotive Adaptors [Requires Part# 92835]

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