



**PREMIUM PRODUCTS BUILT
SPECIFICALLY FOR TECHNICIANS**



2024

NEW PRODUCT SUPPLEMENT



HYDRAMAX™

HYDRAULIC FLARING TOOL KIT WITH 45° AND 37° ADAPTERS

TL4537

Ideal for producing 45° SAE inverted, ISO bubble, push-connect, GM fuel line and single flares quickly and accurately for brake, fuel, transmission, vacuum, oil, coolant, hydraulic, or other custom hard lines



INCLUDES:

- 1 x Hydraulic crimp pump
- 1 x Hydraulic crimp yoke
- 1 x pipe cutter

19 X ADAPTER:

- Push connect adapter 1/4", 5/16", 3/8", 1/2"
- 5° & double flaring adapter 3/16", 1/4", 5/16", 3/8", 1/2"
- Metric bubble flaring adapter 4.75mm, 6mm, 8mm, 10mm
- GM fuel line adapter 5/16", 3/8"
- GM transmission cooling line adapter 3/8", 1/2"
- 45° Flaring cone
- OP0 positioning pin

17 X DIE SET:

- Push connect die set 1/4", 5/16", 3/8", 1/2"
- 45° & double flaring die set 3/16", 1/4", 5/16", 3/8", 1/2"
- Metric Bubble Flaring Die Set 4.75mm, 6mm, 8mm, 10mm
- GM Fuel Line Die Set 5/16", 3/8"
- GM Transmission Cooling Line Die Set 3/8", 1/2"
- 37° 3/16", 1/4", 5/16", 3/8" and 1/2" adapters
- 37° 3/16", 1/4", 5/16", 3/8" and 1/2" die sets
- 37° cone



for 37° flaring



HYDRAMAX™

HYDRAULIC A/C HOSE CRIMPER KIT

TLHHCK

Save on labor time and cost

APPLICATIONS:

- A/C hose sizes #6, #8, #10, #12 and reduced barrier #6, #8, #10 and #12

INCLUDES:

- Hydraulic crimp pump
- Hydraulic crimp yoke
- Pipe cutter
- Seven die sets including: 6SRB, 6-8SRB, 10SRB, 12SRB, 8, 10, and 12



HOSE SIZES:

- #6(5/16"), #8(13/32"), #10(1/2"), #12(5/8")
- Reduced Barrier #6(5/16"), #8(13/32"), #10(1/2"), #12(5/8")



cps®

A/C VALVE CORE REMOVAL TOOL KIT (11-PC)

TLVCS

Ideal for replacing valve cores without discharging the system while speeding recovery and recharging systems

- Quickly attaches to R-134a/R-1234yf service ports to remove and replace valve cores without refrigerant loss

Includes:

- R-1234yf high side quick connect
- R-1234yf low side quick connect
- R-134a high side quick connect
- R-134a low side quick connect
- Master shut off valve
- Standard valve core remover
- GM large bore core remover
- JRA valve core remover
- 8mm valve core remover
- 10mm valve core remover
- Valve steam and core tool





UNIVERSAL PAG 46 A/C OIL

Hybrid and EV compatible

Formulated for R-134A and R-1234YF Systems.

Approved for belt and electric-driven compressors

488046YFPB

488046YFPD with A/C ExtenDye

UView® Universal PAG A/C Oil is engineered to boost the performance and extend the life of your cooling systems. This universal oil boasts exceptional safety features—it's classified as nonhazardous and free of any harmful chemicals, providing peace of mind in the workplace. Environmentally considerate, it requires no special measures for accidental release and is easily disposable according to official regulations, making it both a smart and safe choice for any technician.

- Reduces wear, extends component life and improves efficiency of the A/C system
- Specially formulated to protect all hybrid A/C system components



488046YFPB 8 oz bottle



488046YFPD 8 oz bottle
• with A/C ExtenDye

AIRLIFT™

AIRLIFT™ UNIVERSAL RADIATOR COOLING SYSTEM PRESSURE TEST KIT (25-PC)

575000

Works with Airlift 550000, VACUFILL 570000 Air Operated Coolant Exchanger Machine and VACUFILL Junior

- Detects and exposes external system leaks. Detects internal engine leaks due to blown gaskets or damaged block
- Compatible with Airlift 550000 and VACUFILL™ 570000 offering a complete and universal pressure test solution

INCLUDES:

- Blue and black radiator cap test connectors
- Hand pump
- Thermometer
- 21 adapters that fits most popular cars, trucks, and off-road vehicles
- Nickel plated brass



Works with Airlift 550000



Works with VACUFILL 570000

VACUFILL™

VACUFILL™ JR. WITH UNIVERSAL RADIATOR COOLING SYSTEM PRESSURE ADAPTER KIT

580000

Specially designed to work with the coolant refill system

- Detects and exposes external system leaks. Detects internal engine leaks due to blown gaskets or damaged block. Compatible with the coolant refill system.

INCLUDES:

- Coolant refill system
- Pail fill capacity 4.25 Gal./16.2L. Overall Pail size 6-Gallon
- 25-Piece Airlift™ Universal Radiator Pressure Test Kit, P/N 575000
- Packing: Black plastic box





BRAKEVAC™ III

Premium brake fluid flush system 500-8200

The BrakeVac™ III premium brake fluid flush system is designed to deliver a thorough and efficient exchange of brake fluid through its innovative automatic, pulsating flow mechanism. This process ensures that air bubbles are effectively removed, which is crucial for maintaining the integrity and performance of brake systems.

Capable of flushing a range of brake fluids, including DOT 3, DOT 4, and DOT 5, the BrakeVac™ III operates on a 12-volt power supply, making it convenient and adaptable for various work environments.



Its pulsating fluid flow is a key feature that minimizes the risk of trapped air, which can compromise the effectiveness of the braking system.

- Flushes DOT 3, DOT 4, and DOT 5 brake fluids
- Operated by 12 volts
- Pulsating flow helps eliminate air bubbles
- Automatic shut-off when source brake fluid is empty
- One person operation
- Includes two waste bottles

Includes:

- Brake fluid tester
- Expanded adapter kit



BRAKEVAC™ BRAKE FLUID BOILING POINT TESTER

Examine the boiling point of various brake fluids 200-0185

The BrakeVac™ Brake Fluid Boiling Point Tester is an essential tool designed for accurately testing the boiling point of various brake fluids. With just the press of a button, the tester provides quick and reliable results, ensuring that brake systems are functioning at optimal levels. Its ergonomic design, combined with a clear LCD display and a test indicator light, makes it user-friendly for both seasoned mechanics and new technicians.

This tool is particularly important for repair shops because testing the boiling point of brake fluids helps identify when the fluid is compromised, which can occur from moisture contamination or prolonged use.

When brake fluid boils, it can result in vapor lock, significantly reducing braking efficiency and posing a serious safety hazard. By regularly testing the boiling point, repair shops can prevent these issues, improving vehicle safety and performance for their customers.

- Easy, accurate operation with a single-button press
- Ergonomic design for comfortable handling
- LCD display and test indicator light for quick readings

Includes:

- Brake fluid tester
- Syringe for sample collection
- Test container
- Sturdy tester kit case for easy storage



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