



2025

STOCK UP ON ALL YOUR SERVICE TOOLS

Fitting A2L Refrigerants

QC-A2L-LH4S Adapter Left Hand
1/4" Female SAE X 1/4" Male Flare



\$13.00

Digital Power Clamp Meter

SC480 Fieldpiece Wireless Power Clamp Meter

\$199.00



Vacuum Pumps

VP87	8CFM Fieldpiece Vacuum Pump	\$716.00
TEZ8	8CFM Appion Vacuum Pump	\$1029.00
DV142N	5CFM JB Vacuum Pump	\$604.00
DV200N	7CFM JB Vacuum Pump	\$670.00
DV-240DC	8.4CFM JB Dual Pump	\$745.00
DV285N	10CFM JB Vacuum Pump	\$865.00



Nu-Calgon Chemicals

4291-08	Nu-Brite 1 Gal Condenser Coil Cleaner	\$23.95
4050-08	Easy Seal Ultimate	\$62.50
4050-07	Easy Seal Ultimate, 6 Pack	\$337.00



Appion Refrigerant Recovery

G5 Twin 1/2 hp \$969.00



 **G&O Thermal**
Supply Company
Temperature Controls Headquarters
www.gothermal.com

Gauges

**M2-861 Highside 3 1/8"

\$38.95

**M2-862 Lowside 3 1/8"

\$38.95

(**)Used With R32, R410A, R454B



Refrigerant Leak Detectors

LD-5000

JB Leak Detector Prowler

\$444.00

DR58

Fieldpiece Heated Diode

\$328.00

69320

Ritchie Yellow Jacket Infrared

\$575.00



JB Industries & Ritchie Yellow Jacket Refrigerant Manifolds

**25233 4-Valve Aluminum 60" Hoses

\$245.00

**26233 4-Valve Ball Valve 60" Hoses

\$313.00

*25633 4- Valve Aluminum 60" Hoses

\$280.00

*22625 2- Valve Brass Manifold

\$99.50

**M2-22425 2- Valve Brass Manifold

\$90.00

**M2-22231 2- Valve Brass Manifold 60" Hoses

\$139.00

(*) Used with R32, R454B, R410A

(**) Used With R22, R404A, & R410A



Refrigerant Hoses

21060 Yellow 60" Hose 800 PSI \$28.00

21260 Blue 60" Hose 800 PSI \$28.00

21660 Red 60" Hose 800 PSI \$28.00

22072 Yellow 72" Sealrite 800 PSI \$38.50

22272 Blue 72" Sealrite 800 PSI \$38.50

22672 Red 72" Sealrite 800 PSI \$38.50

CCLE-60 1/4" 60" Enviro Safe Hose Set \$82.75

CCLS-60 1/4" 60" Low Loss Hose Set \$110.50

25980 3 pack 6" Flex Hoses RYB \$107.35

Testo Digital Manifold

0564 5701 01 4-way Valve Block \$790.00

0564 5702 01 4-way Wireless Vacuum & Clamp Probes \$990.00



Please Note: All prices listed above are subject to change