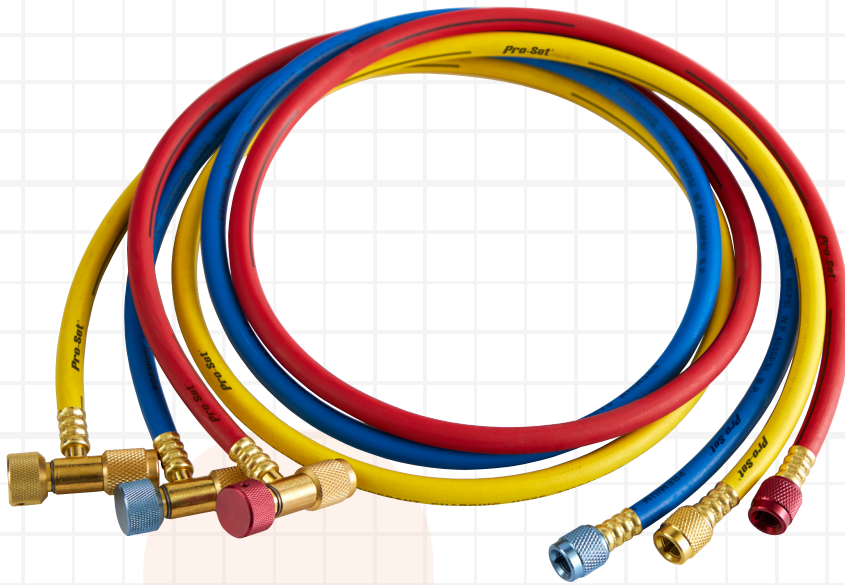


Safety Valve Hoses

Refrigerant Charging Hoses 150cm
(5ft) 1/4", 5/16" Fitting Variations



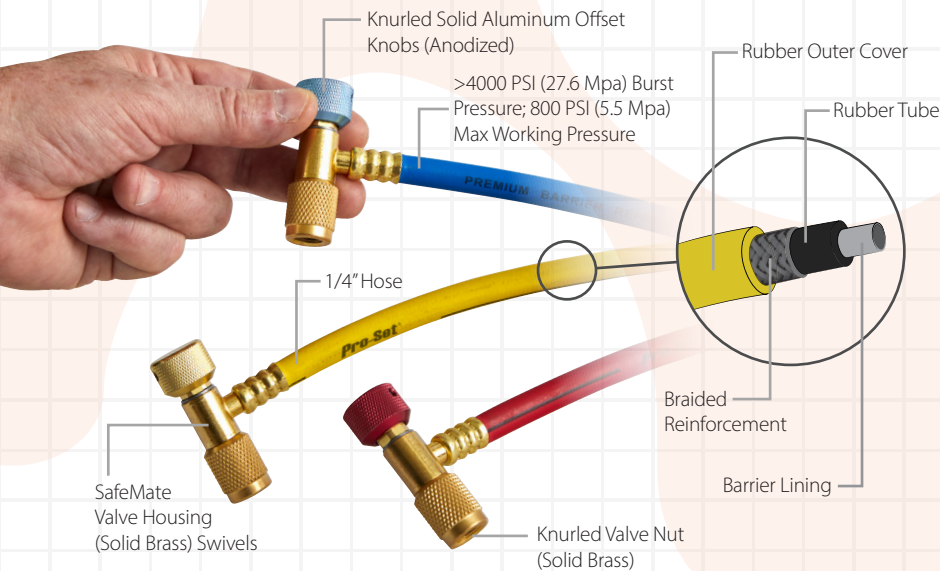
Premium Refrigerant Charging Hoses With SafeMate™ Valves



DESCRIPTION

A convenient three pack of 1/4" patented 5 ft (1.5m) barrier hoses in red, yellow and blue for safely and efficiently charging, recovering and evacuating CFC, H/CFC, HFC, HFO, plus R410a, R134a and R12234yf refrigerants in residential and commercial HVAC/R systems.

- All Hoses Feature - A solid brass "T" shaped SafeMate Valve on one end, and an open, straight Brass Valve Nut on the other.
- SafeMate Valves - Have a screw down core depressor that activates refrigerant flow after the Brass Valve Nut has been fully tightened onto a service port. This prevents refrigerant from escaping into the atmosphere.
- Red, Yellow Or Blue Offset Knobs - Keep hands away from the service port and help prevent refrigerant burns.
- Swivel "T" Valve - Once attached, the innovative T valve swivels above the Brass Valve Nut so it won't loosen if a hose is moved during use.
- Hose Barrier Lining - Minimizes refrigerant loss vs



Hoses	#HP5NG	#HK5NG	#HJ5NG
T Shaped SafeMate Fitting*	1/4"	5/16"	5/16"
Straight Fitting*	1/4"	1/4"	5/16"

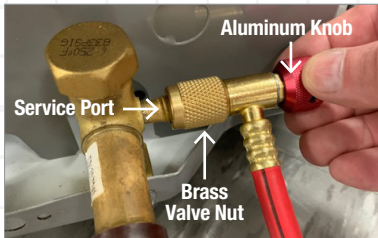
*All Fittings Are SAE Female

Safety Valve Hoses

Refrigerant Charging Hoses 150cm
(5ft) 1/4", 5/16" Fitting Variations

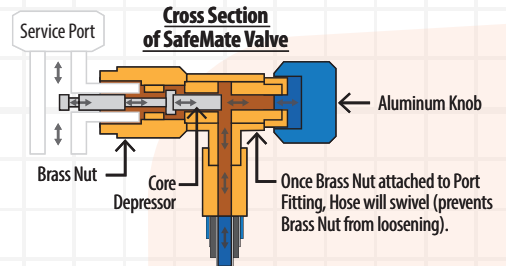
cps®

Pro-Set® Refrigerant Charging Hoses With SafeMate™ Valves



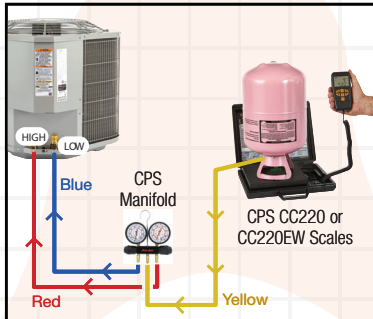
INSTRUCTIONS

1. Hold knurled BRASS NUT while turning ALUMINUM KNOB COUNTER-CLOCKWISE until it stops.
2. Attach BRASS VALVE NUT to SERVICE PORT.
3. Attach OPPOSITE END OF HOSE to service device.
4. Turn aluminum KNOB CLOCKWISE to start FLOW.

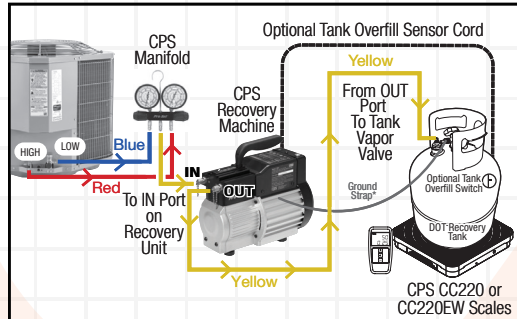


Multi-Language Instructions On Header Card Reverse Side

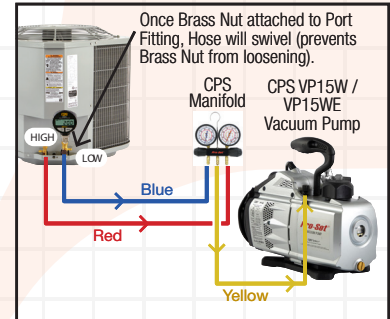
CHARGE



RECOVER



EVACUATE



HOSE SPECIFICATIONS

Straight Fitting (Solid Brass, Aluminum Knob)
SafeMate Fitting (Solid Brass, Aluminum Knob)

#HP5NG

1/4" SAE Female
1/4" SAE Female

#HK5NG

1/4" SAE Female
5/16" SAE Female

#HJ5NG

5/16" SAE Female
5/16" SAE Female

Hose Permeation Rate

≤1.01 Lbs/SqFt/Year (≤4.9 Kg/m2/Year)

Burst Pressure

≥4000 psi (27.6 Mpa)

Maximum Working Pressure

800 psi (5.51 Mpa)

Tensile Pull (Per SAE J2196 and SAE J2888)

Minimum pull force to separate hose from coupling: 120 Lbs (≥534 N)

Refrigerant Compatibility

CFC, H/CFC, HFC, HFO & R410a, R134a, R1234yf

Patents

Taiwan: #1637133; Japan: #640222; China: #201710540651

Replacement Gaskets for Straight End (10 Packs)

HX14G

HX14G

HX516G

Replacement Gaskets for Valve End (10 Packs)

HX14516G

HX14516G

HX14516G

Replacement O-Rings for Valve End (10 Packs)

HX140R

HX5160R

HX5160R



SCAN ME - VIEW ONLINE

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