





Patented Safe Seal technology: 'One-Touch' design allows you to screw the fitting on to the system before starting refrigerant flow, avoiding refrigerant loss and risk of 'refrigerant burn'. Then simply turn the knob to start/stop flow.

- 72" hose (183cm), Suitable for standard refrigerants.
- The safety swivel sleeve allows free rotational movement of the hose without the fitting coming loose being put under unnecessary strain and preventing unwanted leaks



Safety Swivel One-touch design

Description	Part No.
Charging Hoses, Safe Seal, 1/4", Working Pressure: 600/3000 PSI (41 bar) Bursting pressure of 3000 psi (207 bar)	JAV-1071
R410A/R32 Charging Hoses, Safe Seal, 1/4" x 5/16", Working Pressure: 800/4000 PSI (55 bar). Bursting pressure of 4000 psi (276 bar)	JAV-1072
Safe Seal Hose Gaskets	Part No.

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Safe Seal Gasket Manifold End 1/4" (10 pack)	JAV-1374
Safe Seal Gasket Serve End 5/16 x 1/4" (10 pack)	JAV-1276
Safe Seal O-ring for 5/16"	JAV-1355
Safe Seal O-ring for 1/4"	JAV-1354

Information correct at time of going to press.