

HFC SERIES PRODUCT LINE EXTENSION



Introducing the newest extension to our proven HFC35 series, engineered for greater versatility and ease of use. This addition features an SAE J1926-3-8 termination, providing users a straight thread option for mounting a HFC35 insert to a manifold.

Part Number:
HFC46835

**AVAILABLE
NOW!**



WARNING: Please note that all sales are subject to CPC's standard Terms and Conditions of Sale. It is the customer's sole obligation to determine the most suitable product for its application, and CPC has no obligation or liability whatsoever in this regard.

KEY FEATURES:

- **Straight thread mounting:** Termination per SAE J1926-3-8 ($\frac{3}{4}$ -16 thread).
- **High efficiency valve:** HFC's have high flow in a compact size.
- **Compatible:** Mates with HFC12, HFC35 and HFC57 bodies.
- **Polysulfone (HFC35):** Physically strong and autoclavable.

SPECIFICATIONS:

Operating pressure: Vacuum to 20 psi, 1.4 bar

Operating temperature: -31°F to 167°F (-35°C to 75°C)

MATERIALS:

Main components and valves: Polysulfone

Springs: 316 stainless steel

O-rings: EPDM

Color: Natural white

Tubing size: $\frac{1}{2}$ SAE-8: $\frac{3}{4}$ -16

