

PERMANENT PUMP HOSE COUPLING



* Referential image

** Some features may vary without prior notice. Sale subject to inventory availability

DATE

: 07/10/2026 06:56 PM

SKU

: 24572

BRAND

: DIXON VALVE

MODEL

: H5774

Applications:

Economical and trouble-free

Specifications:

UL recognized

Fluid Hose number MH49909

Features:

Serrations on the stem become imbedded in the hose eliminating wicking and leakage.

The shell extends beyond the stem to prevent cutting of interior walls.

Tapered ends of stem and shell protect hose when flexed.

Couplings provide tamper-proof static connection which cannot be broken without completely damaging coupling and hose.

Internal expansion of stem to nominal ID of hose provides full flow

Broad, firm grip of coupling extends hose life by making it possible for hose to withstand more flexing.

Note:

Hand and electrically operated installation equipment is available. Consult Dixon for pricing and availability.

Safety notes:

Reattach static wire if required.

Hose service working pressure (including surges and spikes) is never to exceed the maximum recommended working pressure for the fitting. The assembly's (hose + coupling) maximum working pressure is the lesser of the hose rated working pressure or the coupling rated working pressure.

WARNING: Cancer and Reproductive Harm- www.P65Warnings.ca.gov

TECHNICAL SPECIFICATIONS

Factory Part Number	H5774
Hose ID	1"
Hose OD	1-9/16"
Material	Chrome Plated Brass
Thread	NPT
Thread Size	1"
Weight Lb	0.3900