

# 4147441

### **The Original**

The most flexible, lightweight, durable, reinforced air hose available.

Up to 50% lighter than bulkier rubber hoses.

**FLEXEEL** offers an excellent alternative to much bulkier rubber and plastic hoses. Extremely lightweight and tough, it is ideal for either outdoor contractor use or indoor

industrial use. **FLEXEEL** retains its flexibility even in cold environments, comes standard with reusable strain reliefs and can also be ordered complete with quick disconnect fittings.



#### **AVAILABLE IN THREE COLORS**

Transparent Blue (T)

Transparent Red (TR)

Transparent Yellow (TY)

MODEL	HOSE I.D.	LENGTH	FITTING
FLEXEEL WITH REUSABLE STRAIN RELIEF FITTING			
PFE40254_*	1/4"	25′	MPT 1/4"
PFE40256 _*	1/4"	25′	MPT 3/8"
PFE40504_*	1/4"	50′	MPT 1/4"
PFE40506_*	1/4"	50′	MPT 3/8"
PFE41004_*	1/4"	100′	MPT 1/4"
PFE41006_*	1/4"	100′	MPT 3/8"
PFE50254_*	5/16"	25′	MPT 1/4"
PFE50504_*	5/16"	50′	MPT 1/4"
PFE51004_*	5/16"	100′	MPT 1/4"
PFE60254_*	3/8"	25′	MPT 1/4"
PFE60256_*	3/8"	25′	MPT 3/8"
PFE60504_*	3/8"	50′	MPT 1/4"
PFE60506_*	3/8"	50′	MPT 3/8"
PFE61004_*	3/8"	100′	MPT 1/4"
PFE61006_*	3/8"	100′	MPT 3/8"
*Complete part number for PFE series by adding color suffix			

**T** = Transparent Blue **TR** = Transparent Red **TY** = Transparent Yellow

- Retains its flexibility in sub-zero conditions
- More abrasion-resistant than PVC & rubber hoses
- Reusable strain reliefs; no repair kit necessary

#### **SPECIFICATIONS**

- Hose material: Ether-based polyurethane
- Temperature range: -40° F to +165° F
- Working pressure: 200 PSI at 70° F
- Excellent abrasion resistance
- Excellent resistance to oil & greases

## REUSABLE STRAIN RELIEF ASSEMBLY INSTRUCTIONS



1. Make a square cut on the hose end. Slide strain relief onto the hose.



Apply lubricant to fitting barb. Place fitting against a stationary surface and push hose over barb until the hose reaches the threads.



3. Slide strain relief down to fitting.



4. Hold strain relief secure with one wrench, and using the other wrench, turn fitting hex clockwise.



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