

Features:

- Greater durability than other recoil hoses due to exceptional wear characteristics
- Longer life expectancy due to kink resistant properties
- Superior recoil memory due to elastic properties
- Pre-assembled and ready to use

Specifications:

Construction: Yellow polyurethane recoil hose with reusable brass fitting ends. Inlet end includes in-line brass swivel fitting.

Working Length: 80-90% of hose length

Polyurethane Recoil Hose Benefits:

- Greater durability than Nylon or Hytrel recoil hoses due to exceptional wear characteristics
- Longer life expectancy due to kink resistant properties
- Superior recoil memory due to elastic properties
- Working length is approximately 80-90% of hose length
- Hoses are pre-assembled with reusable brass fittings reducing assembly time
- $\frac{5}{32}$ " ID hose is ideal for use with Foster blow guns

Temperature Range: -40°F to +125°F

Rated Pressure: 125 psig @ 75°F

Options: Available in Transparent Blue & Yellow

Fully Assembled and Ready to Use Configurations with and without DW-Series Universal Sockets Includes Swivel NPT Fitting End Pre-Installed with Thread Compound 15' and 25' Lengths

Foster Polyurethane Recoil Hose has greater durability than other types of hose due to exceptional wear characteristics. Polyurethane Recoil Hose is kink resistant and has exceptional memory characteristics due to elastic properties of the polyurethane hose. Hoses are pre-assembled with reusable brass fittings for reduced assembly time.

Two assembly configurations include Foster DW Series Universal Sockets ready for connection to air tools or other accessories. The Foster Polyurethane Recoil Hose products are pre-bagged for convenience. Ideally suited as counter sale products.



Polyurethane Recoil Hose T=Transparent Blue, Y=Yellow	Part No.	Body Size x I.D. x Length	Description
			FPR532-10B-T
FPR532-10B-Y			Yellow, Rigid x Swivel
FPR14-15A-T	$\frac{1}{4}$ " x $\frac{3}{8}$ " x 15 Ft.	Blue, Rigid x Swivel	
FPR14-15A-Y			Yellow, Rigid x Swivel
FPR14-25A-T	$\frac{1}{4}$ " x $\frac{3}{8}$ " x 25 Ft.	Blue, Rigid x Swivel	
FPR14-25A-Y			Yellow, Rigid x Swivel
FPR38-15A-T	$\frac{3}{8}$ " x $\frac{9}{16}$ " x 15 Ft.	Blue, Rigid x Swivel	
FPR38-15A-Y			Yellow, Rigid x Swivel
FPR38-25A-T	$\frac{3}{8}$ " x $\frac{9}{16}$ " x 25 Ft.	Blue, Rigid x Swivel	
FPR38-25A-Y			Yellow, Rigid x Swivel