

PY

Corrosion-Resistant Hose (Vinyl Synthetic Resin)



Product Features

- Material: vinyl synthetic resin
- Hardness: 98A
- Fluid: air, electrolyte
- Fluid temperature: -20°C~50°C
- Good flexibility, corrosion resistance and tortuous resistance.
- Suitable for the lithium industry, such as liquid injection machine, chemical components and other equipment.

Specifications

Model Number	PY040X025	PY060X040	PY080X050	PY100X075	PY120X080	PY160X120
Use fluid	Air, electrolyte					
Maximum working pressure (at 20°C)	0.6MPa					
Minimum bending radius	-20°C~+50°C					
Service temperature	10mm	15mm	20mm	30mm	35mm	60mm

PUS/PES Tube

How to Order?

Series code	O.D.	X	I.D.	Length	Color code	End length	Fitting type
PUS: PU spring tube PES: PE spring tube	040: 4.0mm 050: 5.0mm 060: 6.0mm 080: 8.0mm 100: 10.0mm 120: 12.0mm 140: 14.0mm 160: 16.0mm	025: 2.5mm 030: 3.0mm 040: 4.0mm 050: 5.0mm 060: 6.0mm 065: 6.5mm 080: 8.0mm 100: 10.0mm 120: 12.0mm	060M: 6m 075M: 7.5m 090M: 9m 120M: 12m 150M: 15m	BU: Blue B: Black C: Transparent O: Orange R: Red	A: One end is 30cm, the other end is 10cm B: Both end be 10cm C: Both end be 0cm	1: Without fitting 2: With female-male fitting 3: With male-male fitting	

Order example:

Φ4XΦ2.5 PU Spring tube, 6M, Black color, both end with 10cm, no end fitting, ERP code is: PUS040X025-060M-B-B-1

Note: Please check with E.MC for color available and MOQ.

