

Reinforced Polyurethane Hose



NITRA[™] reinforced polyurethane (PUR) hose features a sturdy polyester braid between the polyurethane inner and outer layers. Contamination of air systems caused by rubber hose breakdown is significantly reduced by using NITRA PUR hose. CBL2 and CBL3 hoses have one rigid and one swivel fitting and are specified by inside diameter. CBL5 and CBL6 hoses have one Male and one Female industrial interchange quick disconnect fitting.

Features

- 1/4" and 3/8" inside diameters (25 and 50 foot package lengths available)
- Clear blue color
- Lighter weight compared to rubber hose
- Strong, flexible and kink resistant
- Made in USA

Reinforced Polyurethane Hose Specifications								
Working Pressure (psi) @ 68°F			210		Temp. Range		-40°F to +155°F (-40°C to +68°C)	
Burst Pressure (psi) @ 68°F			630		Hardness		Shore A 85	
Part Number	Price	Hose I.D. (in)	Hose O.D. (in)	Wall Thickness (in)	Fittings	Min. Bend Radius	PKG Length	Package Weight (lbs)
HBP14-25CBL2	\$40.50	1/4	3/8	0.06	1/4 in MNPT	1.00"	25 ft	1.15
HBP14-50CBL2	\$57.00						50 ft	2.00
HBP38-25CBL2	\$44.50	3/8	9/16	0.09	1/4 in MNPT	- 1.63"	25 ft	2.50
HBP38-50CBL2	\$70.00						50 ft	4.25
<u>HBP38-25CBL3</u>	\$46.50				3/8 in MNPT		25 ft	2.50
<u>HBP38-50CBL3</u>	\$75.00						50 ft	4.50

Dimensions

