



NITRA™ polyurethane (PUR) hose is made from the same high quality materials as our tubing. Standard hoses have one rigid and one swivel fitting and are specified by inside diameter. QC hoses have one Male and one Female industrial interchange quick disconnect fitting.

## Features

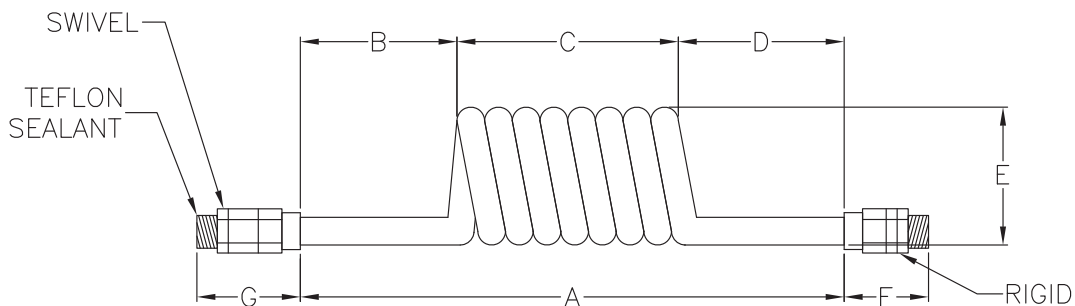
- 1/4" and 3/8" inside diameters
- 8, 12 and 16 foot working lengths
- Clear blue color
- Shore A 98 hardness
- Strong, flexible and kink resistant
- Made in USA

### Polyurethane Coiled Hose Specifications

Working Pressure (psi) @ 68° F	140	Temp. Range	-68°F to +140°F (-55°C to +60°C)					
Burst Pressure (psi) @ 68° F	428	Hardness	Shore A 98					
Part Number	Price	Hose I.D. (in)	Hose O.D. (in)	Wall Thickness	Fittings	Number of Coils	Working Length	PKG WT (lbs)
HP14C10CBL	<--->	1/4	3/8	0.06	1/4 in MNPT	10	8 ft	0.55
HP14C15CBL	<--->					15	12 ft	0.60
HP14C20CBL	<--->					20	16 ft	0.75
HP38C10CBL	<--->	3/8	9/16	0.09	3/8 in MNPT	10	8 ft	1.00
HP38C15CBL	<--->					15	12 ft	1.30
HP38C20CBL	<--->					20	16 ft	1.75
HP14C10CBL-QC	<--->	1/4	3/8	0.06	1/4 in QD	10	8 ft	0.55
HP14C15CBL-QC	<--->					15	12 ft	0.60
HP14C20CBL-QC	<--->					20	16 ft	0.75
HP38C10CBL-QC	<--->	3/8	9/16	0.09	3/8 in QD	10	8 ft	1.00
HP38C15CBL-QC	<--->					15	12 ft	1.30
HP38C20CBL-QC	<--->					20	16 ft	1.75

## Dimensions

inches [mm]



Dimensions in inches [mm]

PART NUMBER	DIM A (OVERALL LENGTH)	DIM B (TAIL)	DIM C (COMPRESSED COIL)	DIM D (TAIL)	DIM E (COIL O.D.)	DIM F (CONN.)	DIM G (CONN.)
HP14C10CBL	31.13[790.7]	20.00[508.0]	7.13[181.0]	4.0[101.6]	2.00[50.8]	1.50[38.1]	1.97[50.0]
HP14C15CBL	35.63[905.0]	20.00[508.0]	11.63[295.4]	4.0[101.6]	2.00[50.8]	1.50[38.1]	1.97[50.0]
HP14C20CBL	39.75[1009.7]	20.00[508.0]	15.75[400.1]	4.0[101.6]	2.00[50.8]	1.50[38.1]	1.97[50.0]
HP38C10CBL	31.00[787.4]	20.00[508.0]	7.00[177.8]	4.0[101.6]	3.13[79.5]	1.80[45.7]	2.20[55.9]
HP38C15CBL	36.00[914.4]	20.00[508.0]	12.00[304.8]	4.0[101.6]	3.13[79.5]	1.80[45.7]	2.20[55.9]
HP38C20CBL	40.00[1016.0]	20.00[508.0]	16.00[406.4]	4.0[101.6]	3.13[79.5]	1.80[45.7]	2.20[55.9]

## Dimensions

inches [mm]

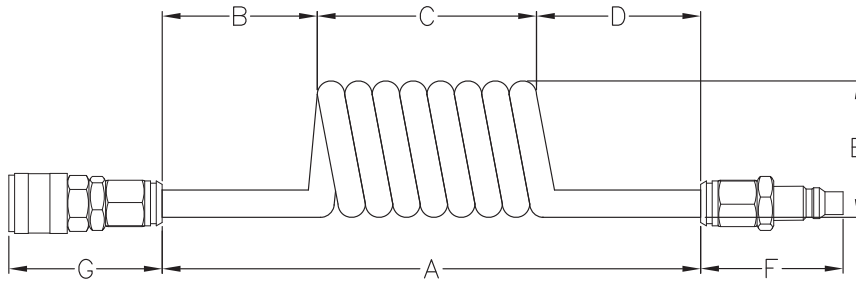


TABLE 1

PART NUMBER	DIM A (OVERALL LENGTH)	DIM B (TAIL)	DIM C (COMPRESSED COIL)	DIM D (TAIL)	DIM E (COIL O.D.)	DIM F (CONN.)	DIM G (CONN.)
HP14C10CBL-QC	31.13[790.7]	20.00[508.0]	7.13[181.0]	4.0[101.6]	2.00[50.8]	1.95[49.5]	2.10[53.3]
HP14C15CBL-QC	35.63[905.0]	20.00[508.0]	11.63[295.4]	4.0[101.6]	2.00[50.8]	1.95[49.5]	2.10[53.3]
HP14C20CBL-QC	39.75[1009.7]	20.00[508.0]	15.75[400.1]	4.0[101.6]	2.00[50.8]	1.95[49.5]	2.10[53.3]
HP38C10CBL-QC	31.00[787.4]	20.00[508.0]	7.00[177.8]	4.0[101.6]	3.13[79.5]	2.30[58.4]	2.36[59.9]
HP38C15CBL-QC	36.00[914.4]	20.00[508.0]	12.00[304.8]	4.0[101.6]	3.13[79.5]	2.30[58.4]	2.36[59.9]
HP38C20CBL-QC	40.00[1016.0]	20.00[508.0]	16.00[406.4]	4.0[101.6]	3.13[79.5]	2.30[58.4]	2.36[59.9]