

# XRP PUSH-ON HOSE - Blue or Black

XRP Push-On Hose is constructed of CPE\* elastomer tube, textile braid reinforced with CPE elastomer cover. **Maximum operating pressure is 250 PSI.** Applications for this hose are gasoline, fuel, lubricating oils, air and water. Sold in bulk in any length or in packaged precut lengths.



Shown with XRP Ensure Clamps for severe race use and high temp applications.

## NHRA ACCEPTED PUSHLOCK HOSE

SIZE	HOSE I.D.	BULK HOSE* (Specify Length)	CUT TO EXACT LENGTH AND PRE-PACKAGED IN RETAIL BOX **SEE NOTE BELOW				
			3 FT.	6FT.	10 FT.	15 FT.	20FT.
4	1/4"	340004	340304	340604	341004	341504	342004
6	3/8"	340006	340306	340606	341006	341506	342006
8	1/2"	340008	340308	340608	341008	341508	342008
10	5/8"	340010	340310	340610	341010	341510	342010
12	3/4"	340012	340312	340612	341012	341512	342012

\*CPE=Chlorinated polyethylene - the same compound that is used in our stainless steel braided racing hose and XR-31 hose.



## NHRA ACCEPTED PUSHLOCK HOSE

Shown with Super Nickel Hose Ends.

SIZE	HOSE I.D.	BULK HOSE* (Specify Length)	CUT TO EXACT LENGTH AND PRE-PACKAGED IN RETAIL BOX **SEE NOTE BELOW				
			3 FT.	6FT.	10 FT.	15 FT.	20FT.
4	1/4"	520004	520304	520604	521004	521504	522004
6	3/8"	520006	520306	520606	521006	521506	522006
8	1/2"	520008	520308	520608	521008	521508	522008
10	5/8"	520010	520310	520610	521010	521510	522010
12	3/4"	520012	520312	520612	521012	521512	522012

\*CPE=Chlorinated polyethylene - the same compound that is used in our stainless steel braided racing hose.

## TECHNICAL SPECIFICATIONS - Temperature Range: -40° F to +300° F

SIZE	HOSE I.D. INCHES	HOSE O.D. INCHES	MAX OPERATING PRESSURE	BURST PRESSURE	WEIGHT FT/LBS	BEND RADIUS INCHES
4	0.250"	0.500"	250 PSI	1000 PSI	0.070	3.00"
6	0.375"	0.620"	250 PSI	1000 PSI	0.107	3.00"
8	0.500"	0.750"	250 PSI	1000 PSI	0.148	5.00"
10	0.625"	0.900"	250 PSI	1000 PSI	0.202	6.00"
12	0.750"	1.030"	250 PSI	1000 PSI	0.242	7.00"

## STAINLESS STEEL FLAT-WOUND INTERNAL SUPPORT COIL

For use with our Push-On Hose, our flat wound internal support coil provides extra support for the most demanding high vacuum applications. Excellent for modern dry sump systems. Sold by the foot. Specify length when ordering.



PART NO.	SIZE	DESCRIPTION
310012	10 Push-On	.73" O.D.
310014	12 Push-On	.88" O.D.