






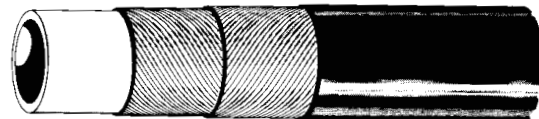


**2003STR Flex Lances**  
**APS #40-001 Parker Polyflex Hose - Blue Jacket**

Part Number	Min. I.D.	Max. O.D.	MAWP with 2.5:1 Safety Factor	MAWP with 4:1 Safety Factor	Min. Burst Pressure	Min. Bend Radius	Weight	
#								
	In. / mm	In. / mm	PSI / Bar	PSI / Bar	PSI / Bar	In. / mm	Lbs./Ft.	kg/m
2240D-02V32	0.12" 3 mm	0.28" 7 mm	15,950 1100	9,969 688	39,875 2750	2.36" 60 mm	0.047	0.07

**Construction:** Polyoxymethylene core tube, high strength wire reinforced and a polyamide cover.

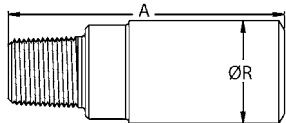
**Applications:** Small diameter flexible hose, ideal for tight routing applications such as high pressure heat exchanger tube cleaning in petrochemical and power plants.



**Temperature Range:** -40o F and +140o F (-40o C and +60o C). Contact Polyflex for temperatures outside this range.

**Fittings:** See below. Parker ProLance®.

**Example:** 40-001-0101-025 is a 2003STR 1/16" NPT (M) x 1/16" NPT (M) x 25 feet long

End Fitting Code	Thread	Overall Length	Diam.	MAWP PSI/Bar	Illustration
NPT (M) ProLance* 01	1/16" NPT	A 1.06" 27 mm	R 0.38" 10 mm	A 15K 1034	
UNF (F) ProLance* 35	#12-28	A 1.13" 29 mm	R 0.38" 10 mm	AA 15K 1034	