






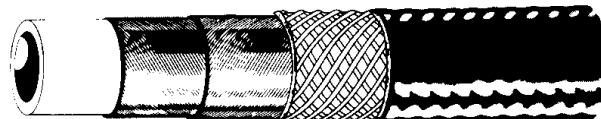


**2006STA Flex Lances
APS #40-006 Parker Polyflex Hose - Green Jacket**

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
2380N-04V33	0.25" 6 mm	0.50" 13 mm	13,200 910	8,250 569	33,000 2276	3.50" 89 mm	0.17	0.25

Construction: Polyamide core tube, high strength wire reinforced and a polyamide outer cover.

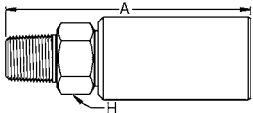
Applications: Replaces high pressure metal tubing in applications where vibration or routing constraints are issues, such as high pressure gas transfer, pressure testing, hydraulic controls and hydraulic test systems using synthetic and phosphate ester fluids, such as Skydrol®** and gas transfer service. Also used with ProLance® fittings for high pressure heat exchanger tube cleaning in petrochemical and power plants.



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

Fittings: See below. Parker ProLance®.

Example: **40-006-0707-025 is a 2006STA 1/4" NPT (M) x 1/4" NPT (M) x 25 feet long**

End Fitting Code	Thread	Overall Length	Diam. R / Hex Size H	MAWP PSI/Bar	Illustration
NPT (M) 09 10	1/4" NPT 3/8" NPT	A 2.57"/65 mm 2.63"/67 mm	H 0.63"/16 mm 0.75"/19 mm	13,200 910	
NPT (M) ProLance* 04 07	1/8" NPT 1/4" NPT	A 1.44"/37 mm 1.56"/40 mm	R 0.62"/16 mm 0.62"/16 mm	13,200 910	