








2006STV Flex Lances
APS #40-007 Parker Polyflex Hose - SS Braid 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
2243D-04V70	0.25" 6 mm	0.50" 13 mm	14,000 966	8,750 603	35,000 2414	5.00" 127 mm	0.20	0.30



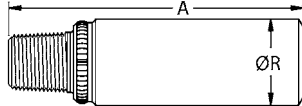
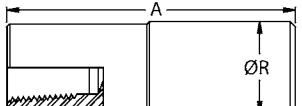
Construction: Polyoxymethylene core tube, high strength wire reinforced and a polyamide cover with a stainless steel outer braid.

Applications: Small diameter flexible hose, ideal for tight routing applications such as high pressure heat exchanger tube cleaning in petrochemical and power plants. Stainless steel outer braid improves abrasion and cut resistance.

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

Fittings: See below. Parker ProLance®.

Example: 40-007-0707-025 is a 2006STV 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) 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	10K/690 10K/690	
NPT (F) ProLance* 51	1/4" NPT	A 1.89"/48 mm	R 0.75"/19 mm	10K/690	
NPT (M) ProLance* 34	5/16"-32	A 2.79"/71 mm	R 0.67"/17 mm	14K/966	