




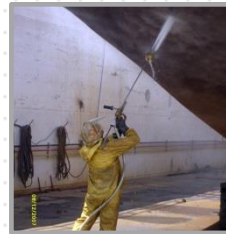


- Real 2.500 bar operating pressure, 6.250 bar burst pressure
- Made from polyflex material, slim and flexible design
- 6 spiral layers of high tensile steel wire covered by plastic
- Suitable production with international safety criteria
- High strength, suitable for use in hydraulic oil and water
- Low volumetric expansion 8,4%, length change +%1/-%2
- Made in Germany, brand Parker with CE marking



Model No	 Working Pressure		 Burst Pressure		 Inner D-Outer D.		 Bend Radius	 Weight
	bar	psi	bar	psi	mm	mm	mm	kg/m
<b>2640D-03V32</b>	2.500	36.250	6.250	90.625	4,7	13	175	0,41



<b>Model</b>	<b>2640D-03V32</b>
<b>Working Pressure</b>	2.500 bar
<b>Burst Pressure</b>	6.250 bar
<b>Safety Factor</b>	1:2,5
<b>Inner Diameter</b>	4,7 mm +0,2 mm ( 3/16" )
<b>Outer Diameter</b>	13,0 mm -0,1mm
<b>Bend Radius</b>	175 mm
<b>Inner Core</b>	POM
<b>Pressure Reinforcement</b>	6 spiral layers of high tensile steel wire
<b>Outer Cover</b>	PA-12 / Blue
<b>Change in Length at max.</b>	+1 % / -2%
<b>Volumetric Expansion at max.</b>	8,4 %
<b>Impulse Strength</b>	≥ 30.000 impuls cycles
<b>Working Temperature</b>	-40 C° + 100 C°