

## Tip 6/3 Thermoplastic Hose



## **Applications**

Waterblast : Heat exchanger tube cleaning

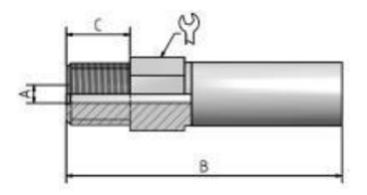
Hydraulics : Pressure test equipment (valves, tooling and control panels), hydraulic tools (instrumentation packages for gauges, control of service equipment, hydraulic jacks, hydraulic tools)

Inner Core	: Polyoxymethylene	(POM)					
Pressure Support : 2 layers of high-tensile steel wire 1 braided layer of galvanized steel wire					nght n)	Part No	
Outer Cover Colour Temperature	: Polyamide (PA)			7	00.70.0837		
	: Green, other colours optional. : [-30 °C to +60 °C]				2	0	00.70.0820
	.[						

Inner Diameter Ø mm	Outer Diameter Ø mm	Working Pressure * bar	Burst Pressure bar	Bend Radius mm	Weight kg/m	Inner Diameter of Insert Ø mm	Outer Cover Material	Outer Cover Diameter Ø mm
6.1	12.3	1040	2600	110	0.280	4	Carbon Steel	14.1

\* Safety factor between burst pressure and working pressure as well as test pressure depends on operating conditions. For gaseous media a safety factor of 1:6 is to be applied and the outer cover is to be pricked. The indicated working pressure refers to the hos only. Depending on the used fitting the permitted working pressure of a hose assembly can be less.

<u>Fitting</u> Fitting Type : Male Thread : G1/4" Material : Carbon Steel



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