

## Tip 8/2W Thermoplastic Hose



## **Applications**

Waterblast : Surface preparation (concrete removal, surface cleaning of buildings, paint removal)

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

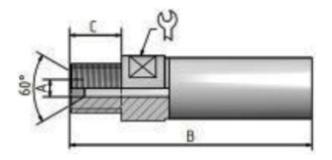
Inner Core	: Polyamide (PA)
Pressure Suppo	ort: 2 open layers, 2 dense layers of high-tensile steel wire
Outer Cover	: Polyurethane (TPU)
Colour	: Black, other colours optional.
Temperature	: [-30 °C to +60 °C]

Lenght (m)	Part No		
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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
8	14.3	1040	2600	110	0.314	5.5	Carbon Steel	18.3

\* 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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