

PUR



PUR



Mechanical & Abrasion Protection



Flexible Smooth Tubing



Tubular



Polyurethane



Standard: Black
Option: Other colors or stripe upon request



Low: -40°C (-40°F)
High: 125-150°C (257-302°F)



Options: T3 class polyurethane thermoplastic based
T4 class polyurethane thermoplastic based



Excellent abrasion protection
High flexibility and elasticity
Slit or non-slit

PHYSICAL PROPERTIES

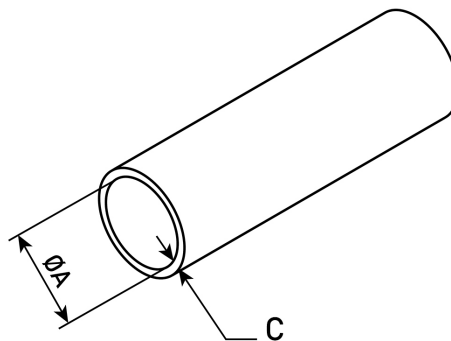
Physical properties	Spec	PUR 125	PUR 150
Thermal properties			
Long term aging (3000h)	-	125°C	150°C
Short term aging (240h)	-	150°C	175°C
Other properties			
Hardness (shore A)	ISO 868	87*	85
Flammability (mm/min)	FMVSS 302	<100	<100
Chemical resistance	Resists the majority of chemicals and automotive fluids		

* Data given by the material supplier

DIMENSIONS

Proposed sizes are from 3 to 30 mm, internal diameter (A); thickness are from 0.3 to 1 mm (C).
Proposed diameters depend on the requested specification and must be studied by the Engineering Department.

Other dimensions upon request.



PACKAGING

Cut lengths from 35 to 2,000 mm
(Other lengths upon request)
Rolls can also be proposed
Other packaging upon request