



POLYFLEX C



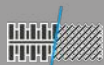
POLYFLEX C



Mechanical & Abrasion Protection
Compression resistance



Convoluted Tubing



Slit or Non Slit



High temperature fluorinated plastic



- PFA-TOP 240, PFA-TOP 260: black



Low: -40°C (-40°F)
High: 260°C (500°F)



Round profile shape
Compression resistance

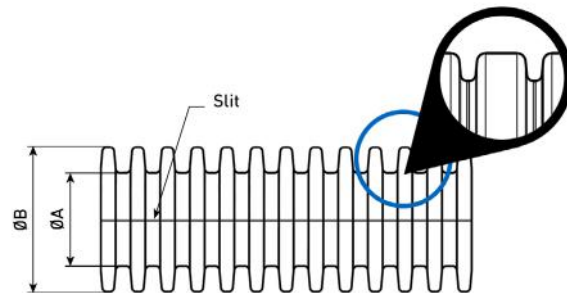
PHYSICAL PROPERTIES

Physical properties	Spec	PFA-TOP 240 (PFA)	PFA-TOP 260 (PFA)
Thermal properties			
Long term aging (3000h)	-	240°C	260°C
Short term aging	-	500h / 260°C	500h / 280°C
Other properties			
Density (g/cm ³)	ISO 1183	2.15	2.15
Flammability (mm/min)	FMVSS 302	self-extinguishing	self-extinguishing
Chemical resistance	Resists the majority of chemicals and automotive fluids		

DIMENSIONS

Designation	ID A Ø (mm)*	OD B Ø (mm)*
POLYFLEX C 04.5	4.5	7.0
POLYFLEX C 06	6.2	9.3
POLYFLEX C 07.5	6.9	10.0
POLYFLEX C 08.5	8.4	11.7
POLYFLEX C 10	10.0	13.2
POLYFLEX C 13	12.5	16.0
POLYFLEX C 14	13.8	17.8
POLYFLEX C 17	16.6	21.1
POLYFLEX C 19	18.6	23.3
POLYFLEX C 22	20.1	25.0
POLYFLEX C 23	23.8	28.8
POLYFLEX C 29	28.9	34.1

* Dimensions may vary depending on the material grade.
Please refer to your Delfingen Sales Representative for further information.



PACKAGING

Containers
Coils
Cut lengths