

PHARMAFLON Solvent resistant pharmaceutical hose



Technical specifications:

The chemical hose suitable for the food, cosmetics and pharmaceutical industry.

Operating pressure: 10 bar

Bursting pressure: 40 bar

Heat resistance: -50°C/+70°C depending on the medium

Interior: MFA (Perfluoralkoxy polymer), white, mirror-smooth, heat shock oxidation and bending resistant

Exterior: EPDM rubber, white, fabric imprinted, smooth, non toxic, abrasion ozone weather resistant FDA quality

Linings: fabric linings, grounding against static with steel wire helix and steel spiral

Standard: US Pharmacopeia (ClassVI), Szabadalom E.P. 1450092, EU 10/2011, FDA, ISO 10993

Certain diameters are available from stock. Meantime, we hold the right of selling the stock in products.

Inside Ø (mm)	Wall thickness (mm)	Beding radius (mm)	Vacuum (bar)	Weight (kg/m)	Article number
13	6	60	-0,9	0,55	230044
19	6	90	-0,9	0,72	230069
25	6	140	-0,9	0,89	230104
32	6,5	200	-0,9	1,2	230072
38	6,5	250	-0,9	1,47	230070
51	7,25	300	-0,9	2,08	230028
63,5	8	380	-0,9	3	230071
76	8	500	-0,9	3,48	230073
100	8	550	-0,9	4,9	230074