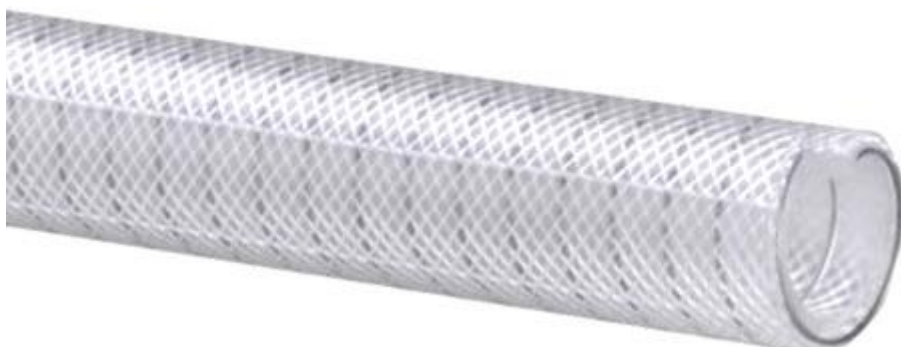


PHARMA PRESS TPE SD



An exceptionally strong pharmaceutical hose, also suitable for the food processing and cosmetics industries. It is completely transparent and perfectly smooth on both the inner and outer surfaces, facilitating easy cleaning and sterilization. The hose material—thermoplastic rubber—is entirely hygienic and remains inert when in contact with the transported medium.

It is used for the transfer of soap, cream, pharmaceutical products, dairy products, and alcohol with a concentration of up to 96.5%. The hose spiral is made of stainless steel.

Inner wall	TPE-S
Outer wall	TPE-S
Reinforcement	textile reinforcement, stainless steel spiral
Temperature range	-30°C to +100°C
Norms	EU 10/2011 Cat. A,B,C,D1,D2, FDA 1 CFR 177.2600, classes D and E, USP CLASS VI

Variant	Inner Diameter (mm)	Outer Diameter (mm)	Work pressure – BAR	Burst pressure – BAR	Bending Radius (mm)	Weight (kg/m)	Coil (m)
47002032	20	32	13	39	100	0,5	60
47002537	25	37,5	12	36	125	0,64	60
47003244	32	44	11	33	160	0,75	60
47003851	38	51	10	30	190	0,95	60
47005165	51	65	10	30	260	1,51	60