

NEODUCT 2S

Flexible ducting made with two plies of neoprene coated

Applications

Neoduct 2S is suitable for many industrial applications: conveying of hot air or gaseous media in automotive, chemical and plastic industries, air conditioning and ventilation systems.

Technical Features

Double ply neoprene coated glass fabric ducting, reinforced with an embedded steel wire helix. External glass cords.

Properties

The product is lightweight, highly flexible, kink proof, very good in bending, nearly smooth inside, good resistance to most chemicals and high temperature up to 130°C (peak 150°C), halogens free. Standard Length - 4m.

Temperature range

-55°C +130°C (peak 150°C) / -67°F +266°F (peak 302°F)

Technical data						
Part number	Inside ø (mm)	Weight (g/m)	Vacuum (mH2O)	Working pressure (bar)	Bending radius (mm)	Coil length (m)
P835025	25	145	7	2,5	25	4
P835032	32	180	5,8	2,5	32	4
P835038	38	210	5,8	2,4	38	4
P835041	41	238	5,8	2,4	41	4
P835051	51	285	5,3	2,4	51	4
P835063	63	355	4,6	2,2	63	4
P835070	70	435	4,6	2,2	70	4
P835083	83	510	4	2,1	83	4
P835089	89	545	4	2,1	89	4
P835102	102	610	3,5	1,8	102	4
P835127	127	860	2,1	1,5	127	4
P835152	152	1100	1,7	1,1	152	4
P835160	160	1146	1,5	0,9	160	4
P835178	178	1275	1,4	0,8	178	4
P835203	203	1390	1	0,6	203	4
P835254	254	1780	0,7	0,4	254	4
P835305	305	2170	0,5	0,2	305	4
Other sizes are available on request						

