



ELAFLON PLUS FEP SD

As suction and discharge hose for barrels, containers, rail tankers, tankers and fixed installations. The steel helix ensures that the hose keeps in shape during suction and gravity operations, even with tight bending radius

Hose construction

Tube: Teflon® FEP, seamless, transparent, smooth bore. Intermed. Layer : adhesive rubber compound, grey

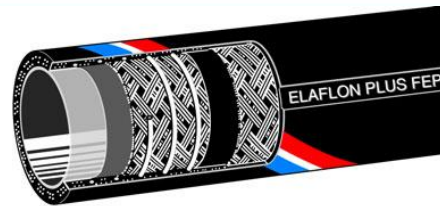
Reinforcement: two braids with crossed copper wires Intermed. Layer : EPDM, electrically conductive

Helix : galvanised spring steel (Form SD)

Cover: EPDM, electrically conductive, light grey, with OHM conductive stripe (up to DN 50) or black (DN 63-100). Abrasion and flame resistant, fabric impression, resistant against weather and ageing..

Temperature range

-20°C (-4°F) to +80°C (+176°F)



- Flexible
- Excellent chemical resistance
- Suitable for suction

According to

EN 12115 and German safety standard TRbF 131/2.

Number	I.D. mm	O.D. mm	WP bar	BP bar	Weight kg	R min mm
FEPS19/40	19	31	16	25	0,7	80
FEPS25/40	25	37	16	25	1,0	100
FEPS32/40	32	44	16	25	1,1	120
FEPS38/40	38	51	16	25	1,5	150
FEPS50/40	50	66	16	25	2,3	200
FEPS63/40	63	79	16	25	2,7	250
FEPS75/40	75	91	16	25	3,1	300
FEPS100/40	100	116	16	25	4,6	400

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Catalogues:

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