



ELAFLON EF SD

As suction and discharge hose for barrels, containers, tank wagons and tankers. The steel helix ensures that the hose keeps in shape during suction and gravity operations.

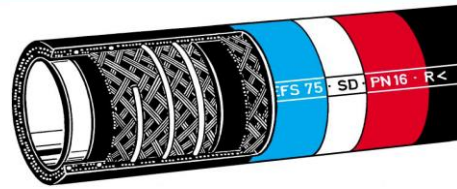
Hose construction

Reinforcement: Two textile braids with tinned copper strands. Type EFS additionally with galvanised steel helix

Cover: Chloroprene (CR), black, smooth, electrically conducting. - Ozone resistant and flame proof.

Temperature range

-30°C ÷ +100°C Celsius, briefly up to 130° C (chemical resistance see overleaf). Steaming out for cleaning and sterilisation permissible up to +150° C, max. 30 minutes.



- Flexible
- Excellent chemical resistance
- FDA
- 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
EFS19/40	19	31	16	25	0,8	90
EFS25/40	25	37	16	25	1,0	100
EFS32/40	32	44	16	25	1,3	125
EFS38/40	38	51	16	25	1,5	150
EFS50/40	50	66	16	25	2,2	200

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