Thermoplastic Sewer Jetting Hose

Thermoplastic Sewer Jetting Hose 210 bar

Application:
Standard Sewer Cleaning vehicles and Sewer Cleaning equipment. Special fully bonded construction and optimum cut and wear resistance, for an increased lifetime. Cover resistant to microbiological degradation. Lightweight compared to conventional rubber sewer cleaning hoses. Available in customary length.

Application Standards:
Exitflex QD-M

Construction:
Core: Thermoplastic Elastomer
Reinforcement: EF302 single or double braid of polyester fibre.
Cover: Polyurethane, blue colour. Special colours and private print upon request.

Temperature Standards:
-40°C to + 60°C

Technical data subject to change. Hoses to industrial standards. © 09/2012 Exitflex GmbH

Hose Type	Size		Hose I.D. (Nom.)		Hose O.D. (Nom.)		Working Pressure		Min. Burst Pressure		Min. Bend Radius	
Ref.-Nr.	Dash Size	DN	in inch	in mm	in inch	in mm	in psi	in bar	in psi	in bar	in mm	in inch
EF302-6	6	10	3/8	9,6	0,650	16,5	3.000	210	7.500	525	75	3,0
EF302-8	8	12	1/2	12,7	0,880	22,4	3.000	210	7.500	525	100	4,0
EF302-12	12	20	3/4	19,1	1,250	31,8	3.000	210	7.500	525	125	5,0
EF302-16	16	25	1	25,4	1,525	38,7	3.000	210	7.500	525	160	6,4
EF302-20	20	32	1.1/4	32,0	1,840	46,7	3.000	210	7.500	525	250	10,0