Water hoses



OSLO 10®

Flat rubber delivery hose for water

Inner layer: black synthetic rubber
Reinforcement: polyester cord
Cover: black synthetic rubber
Working temperature: from -25°C to +70°C

Strong and light delivery hose, with a thin wall, almost flat at rest, designed for harsh working conditions. Used, among others, for conveying industrial water and sewage, for submersible pumps, drainage and irrigation systems, and mobile irrigation. Resistant to abrasion, weathering and ozone. The hose construction allows it to be easily rolled up after use. Assembly using bands or clamps.

index	diameter inner [mm]	diameter outer [mm]	wall wall [mm]	pressure working [bar]	pressure burst [bar]	weight [kg/m]	length length [m]
IV-OSLO10-032	32	38	3	10	30	0,41	60 / 120
IV-OSLO10-038	38	45	3,5	10	30	0,53	60 / 120
IV-OSLO10-040	40	46	3	10	30	0,48	60 / 120
IV-OSLO10-051	51	58	3,5	10	30	0,71	60 / 120
IV-OSLO10-063	63,5	70	3,25	10	30	0,75	60 / 120
IV-OSLO10-076	76	83	3,5	10	30	1,02	60 / 120
IV-OSLO10-090	90	98	4	10	30	1,37	60 / 120
IV-OSLO10-102	102	110	4	10	30	1,54	60 / 120
IV-OSLO10-110	110	118	4	10	30	1,64	60 / 120
IV-OSLO10-114	114	123	4,5	10	30	1,90	60
IV-OSLO10-127	127	135	4	10	30	1,85	60 / 120
IV-OSLO10-152	152	160	4	10	30	2,20	60 / 120
IV-OSLO10-203	203	215,5	6,25	10	30	4,68	60
IV-OSLO10-254	254	270	8	10	30	7,63	60

Note: indexes highlighted in colour – most commonly used

OSLO 10 hose DN51 with NOR-type bronze coupling end (GP-NOR1065052B) fitted with the BAND-IT clamping system®, prepared for a rescue vessel in Drammen, Norway.



OSLO 10 hose DN150 with fixed and swivel flanges, fitted with three bolt clamps. In this case the "tail" of the flange end was specially designed for the OSLO hose, for fitting 3 clamps between 3 serrations. Galvanised carbon steel ends, with yellow chromate finish, now rarely used for ecological reasons.
Example from 2005, Poland.





