



1031-01

HYDROSCAND
T1111



СПЕЦИФИКАЦИИ

ОПИСАНИЕ

The hose is well suitable for high pressure hydraulics. The hose is also suited for high pressure gas applications, but then needs to be pin-pricked.;Due to the inner tube of polyester, the hose will retain its flexibility in cold temperatures. NOTE! Air and water max +70°C

SKU	hose_diameter_i nner	hose_dimen sion	hose_diameter_o uter	technical_workingpr essure	hose_bendra dius	article_weight_int ernal
10310103	5 mm	3/16"	9.7 mm	36 MPa	30 mm	0.12 kg
10310104	6.5 mm	1/4"	11.7 mm	31 MPa	40 mm	0.16 kg
10310105	8 mm	5/16"	13.2 mm	25 MPa	55 mm	0.2 kg
10310106	10 mm	3/8"	16.5 mm	22.5 MPa	65 mm	0.25 kg
10310108	13 mm	1/2"	18.8 mm	19 MPa	85 mm	0.31 kg
10310110	16 mm	5/8"	22 mm	14 MPa	115 mm	0.33 kg
10310112	19 mm	3/4"	25.8 mm	11.5 MPa	145 mm	0.43 kg
10310116	25 mm	1"	33 mm	9.5 MPa	180 mm	0.66 kg