



1419-xx

AQUASEWER, FLUSHING HOSE THERMOPLASTIC, 250 BAR



SPECIFICATIONS

Cover	PU	Media	Water
Tube	PE	Safety factor	1:2.5
Reinforcement	Textile	Temp min	-40 °C
Resistance cover	Abrasion, Weather	Temp max	60 °C
Design	Smooth	Color	Red

DESCRIPTION

Hose suitable for high pressure sewage systems. The hose has low weight compared to rubber hoses, which leads to less abrasion and increased flowing speed. The hose sustains 3–4 times more external abrasion compared to a traditional rubber hose. It is delivered pre-assembled with fittings according to demand. Delivered with Pressure Test Certificate.

SKU	ID	OD	Wp	Bend radii [mm]	Length h	Weight t	Type 1	Thread type 1	Size 1	Type 1	Type 2	Thread type 2	Size 2	Type 2
14190608	13 mm	22.8 mm	25 MPa	75 mm	60 m	16 kg	Thread	G	1/2"	Female	Thread	G	1/2"	Male
14190612	19.6 mm	30.3 mm	25 MPa	120 mm	60 m	27 kg	Thread	G	3/4"	Female	Thread	G	3/4"	Male
14190616	25.9 mm	37.9 mm	25 MPa	155 mm	60 m	35 kg	Thread	G	1"	Female	Thread	G	1"	Male
14190808	13 mm	22.8 mm	25 MPa	75 mm	80 m	21 kg	Thread	G	1/2"	Female	Thread	G	1/2"	Male
14190812	19.6 mm	30.3 mm	25 MPa	120 mm	80 m	35 kg	Thread	G	3/4"	Female	Thread	G	3/4"	Male
14190816	25.9 mm	37.9 mm	25 MPa	155 mm	80 m	35 kg	Thread	G	1"	Female	Thread	G	1"	Male
14191008	13 mm	22.8 mm	25 MPa	75 mm	100 m	26 kg	Thread	G	1/2"	Female	Thread	G	1/2"	Male
14191208	13 mm	22.8 mm	25 MPa	75 mm	120 m	31 kg	Thread	G	1/2"	Female	Thread	G	1/2"	Male
14191212	19.6 mm	30.3 mm	25 MPa	120 mm	120 m	53 kg	Thread	G	3/4"	Female	Thread	G	3/4"	Male
14191216	25.9 mm	37.9 mm	25 MPa	155 mm	120 m	70.5 kg	Thread	G	1"	Female	Thread	G	1"	Male
14191220	32.4 mm	45.3 mm	25 MPa	240 mm	120 m	98 kg	Thread	G	1 1/4"	Female	Thread	G	1 1/4"	Male
14191512	19.6 mm	30.3 mm	25 MPa	120 mm	150 m	66 kg	Thread	G	3/4"	Female	Thread	G	3/4"	Male

SKU	ID	OD	Wp	Bend radii [mm]	Length	Weight	Type1	Thread type 1	Size 1	Type 1	Type2	Thread type 2	Size2	Type 2
14191516	25.9 mm	37.9 mm	25 MPa	155 mm	150 m	88 kg	Thread	G	1"	Female	Thread	G	1"	Male
14191520	32.4 mm	45.3 mm	25 MPa	240 mm	150 m	122 kg	Thread	G	1 1/4"	Female	Thread	G	1 1/4"	Male
14192020	32.4 mm	45.3 mm	25 MPa		200 m	163 kg	Thread	G	1 1/4"	Female	Thread	G	1 1/4"	Male