



PU Potable Water

Layflat potable water hose in polyurethane

Layflat potable water hose approved to BS and NSF. The circular woven polyester yarn reinforcement is totally embedded in the PU compound, therefore it is excellent protected against mechanical damage and microbiological attack. Furthermore **PU Potable Water** is lightweight and easy to handle compared to PE or steel pipes. Applications: municipal water supply, military and marine, foodstuff industry, potable water transfer, bypass for temporary pipeline, repair or disaster response. Excellent resistance to abrasion, weathering, UV and ozone, easy cleaning and disinfection, no drying required.

Technical characteristics

Approval: KTW B, DVGW, BS 6920

Temperature range: -20 °C to +75 °C | information valid for water

Standard Length: 20 m | further lengths on request

Colour: Blue

Construction

Material: 100% polyester yarn, circular woven, totally embedded in the PU compound

Inner-Ø mm	Inner-Ø Inch	Wall thickness mm	WP bar	BP bar	Weight/m kg	Article no.
25	1	1,60	16	50	0,160	10715-025-020
38	1 1/2	1,80	16	50	0,280	10715-038-020
52	2	2,00	16	50	0,500	10715-052-020
76	3	2,50	16	50	0,750	10715-075-020
102	4	2,80	14	42	1,150	10715-102-020
152	6	2,80	10	30	1,650	10715-152-020

Attention: The technical data for pressure are only valid for hose and not for hose assembly with couplings!

Reliable, for sure!