



## Aquapal®

### Rubber potable water hose

**Aquapal®** is ideal for use in all areas of the food and beverage industry. The lining is absolutely odourless and tasteless. The NBR cover can be driven over (except for the version with integrated steel wire spiral), is abrasion-resistant, UV and ozone resistant and resistant to grease, oil and common cleaning agents and disinfectants. **Aquapal®** is compliant with KTW, DVGW and FDA.

### Technical characteristics

**Approval:** KTW A, DVGW W270, FDA

**Temperature range:** -30 °C to +90 °C | dampable up to +130 °C

**Standard Length:** 40 m

**Colour:** Blue, yellow wavy line, axially running

### Construction

**Cover:** NBR, fabric impression

**Reinforcement:** Synthetic yarns

**Lining:** Fluoroplastic, transparent, smooth, plasticizer-free

**Marking:** „Continental www.AQUAPAL.de Trinkwasserschlauch / Potable Water PN20 KTW "A" / W270 / VP 549  
DVGW „DVGW Symbol" / WRAS / FDA Glas-/Gabel-Symbol Made in Germany"

Inner-Ø mm	Inner-Ø Inch	Wall thickness mm	WP bar	BP bar	Bending radius mm	Weight/m kg	Article no.
13	1/2	3,60	20	60	75	0,250	10016-013
16	5/8	3,60	20	60	95	0,300	10016-016
19	3/4	4,20	20	60	110	0,420	10016-019
19*	3/4	6,00	20	60	90	0,780	10016-019
25	1	4,50	20	60	145	0,570	10016-025
25*	1	6,00	20	60	115	0,965	10016-025
32	1 1/4	5,50	20	60	280	0,870	10016-032
32*	1 1/4	6,00	20	60	160	1,150	10016-032
38	1 1/2	6,50	20	60	330	1,200	10016-038
75*	3	7,50	20	60	375	3,300	10016-075
100*	4	8,00	20	60	500	4,715	10016-100

\* with integrated steel wire helix

Reliable, for sure!