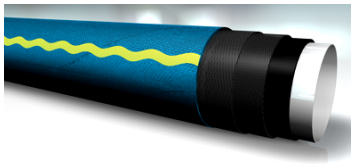
AQUAPAL
Drinking water hose

Properties



Application	Food industry
Special features	highly flexible and traversable totally neutral odour and taste homogeneous, smooth and unplasticised steam up to 130°C
Approval	KTW guideline "Pipes", DVGW-W270 and DVGW-VP 549 (DVGW reg. no.: DW-0309BT0079)
Inner layer	special transparent, plastomer coating
Insert	PES intermediate layer and two cord inserts
Outer layer	NBR resistant to abrasion, UV, greases and oils
Colour	blue with yellow wavy line
Temp. min.	-20 °C
Temp. max.	90 °C
Media	Water

Item

Identification	Inches	Internal Ø (mm)	Wall thickness (mm)	Operating pressure (bar)	Burst pressure (bar)	Min. bending radius (mm)	Roll length (m)
AQUAPAL 10-3.6	3/8"	10	3,6	20,0	60	60	40
AQUAPAL 13-3.6	1/2"	13	3,6	20,0	60	75	40
AQUAPAL 16-3.6	5/8"	16	3,6	20,0	60	95	40
AQUAPAL 19-4.2	3/4"	19	4,2	20,0	60	110	40
AQUAPAL 22-4.5	7/8"	22	4,5	20,0	60	130	40
AQUAPAL 25-4.5	1"	25	4,5	20,0	60	145	40
AQUAPAL 32-4.5	1.1/4"	32	5,5	20,0	60	280	40
AQUAPAL 38-6.5	1.1/2"	38	6,5	20,0	60	330	40
AQUAPAL 50-7.5	2"	50	7,5	20,0	60	435	40

Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.