

Drinking water hoses elastomer PE

20 bar

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Drinking water PE hose tested according to the KTW recommendation, category "A" & DVGW-W270

Materials: Cover and intermediate structure of elastomeric PE with polyester fabric braiding and smooth PE inner tube

Temperature range: -15°C to max. +50°C

Operating pressure: 20 bar (bursting pressure: 60 bar)

Operating range: Drinking water hose with increased dimensional stability, can be used at festivals, trade fairs and dispensing equipment, as well as in communal water supply. Suitable for the transport of drinking water, juices, wines, alcohols, milk and vegetable oils, colours and many chemicals.

Roll length: 50 m

Type	Hose Ø internal	Hose Ø external	Min. bend radius
AQUAPLUS 10	10	15	35
AQUAPLUS 13	13 (1/2")	20	70
AQUAPLUS 19	19 (3/4")	27	108
AQUAPLUS 25	25 (1")	35	148



Economical!

Drinking water hoses - AQUAPAL® flexible rubber hoses

20 bar

★★★★★



Drinking water rubber hose tested according to the KTW recommendation, category "A" & DVGW-W270

Materials: Inner tube: Special transparent, plasticiser-free inner layer, pressure carrier: Synthetic yarns, cover: Blue, fabric-finished NBR outer layer, ozone-, weather-, UV-, oil- and grease resistant, abrasion resistant

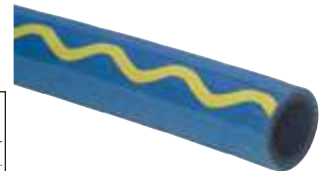
Temperature range: -30°C to max. +90°C, sterilisation possible by using steam (temporary to 130°C)

Operating pressure: 20 bar (bursting pressure: 60 bar)

Operating range: Highly flexible drinking water hose for commercial kitchens, folk festivals and trade fair events, in the communal water supply, food and beverage industry as well as filling drinking water containers

Roll length: 40 m

Type	Hose Ø internal	Hose Ø external	Min. bend radius
AQUAPAL 10	10 (3/8")	17.2	60
AQUAPAL 13	13 (1/2")	20.2	75
AQUAPAL 19	19 (3/4")	27.4	110
AQUAPAL 25	25 (1")	34.0	145
AQUAPAL 32	32 (1 1/4")	43.0	280
AQUAPAL 38	38 (1 1/2")	51.0	330



Compressed air rubber hoses, antistatic

Materials: Inner tube: NBR/SBR black, smooth, anti-static, outer cover: SBR/EPDM blue, smooth, abrasion, weather and oil resistant, fabric braiding: Spiralled, synthetic textile threads

Temperature range: -20°C to +80°C

Operating pressure: 20 bar, burst pressure: Approx. 60 bar

Electrical resistance: ≤10⁶ Ohm/m

Operating range: Compressed air hose for industry, factories and petrol stations as an anti-static version. Weather resistant outdoor blanket, good temperature resistance also suitable for non aggressive liquids.

Roll length: 20 m

Type	Hose Ø internal	Hose Ø external	Min. bend radius
GS 6 ANTISTATIK	6	13	50
GS 8 ANTISTATIK	8	15	65
GS 9 ANTISTATIK	9 (3/8")	16	70
GS 13 ANTISTATIK	12 (1/2")	20	100



Rubber compressed air brake hoses

DIN 74310

Materials: Cover: EPDM, black, smooth, abrasion resistant, non-ageing and weather resistant, nitrosamine-free, pressure carrier: High-rigidity, synthetic textile threads, inner tube: EPDM, black, smooth, nitrosamine-free

Temperature range: -40°C to +70°C

Operating pressure: 10 bar, burst pressure approx. 40 bar

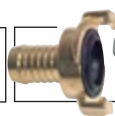
Operating range: Compressed air-braking systems in motor vehicles

Roll length: 40 m

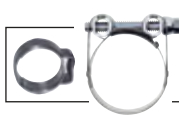
Type	Hose Ø internal	Hose Ø external
GSB 9	9 (3/8")	16
GSB 11	11	18
GSB 13	13 (1/2")	25



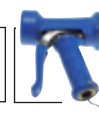
Threaded nozzles & hose nozzles from page 64



Garden hose couplings from page 178



Hose clamps from page 234



Water guns on page 532

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.