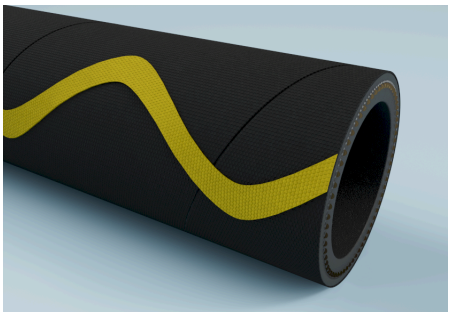
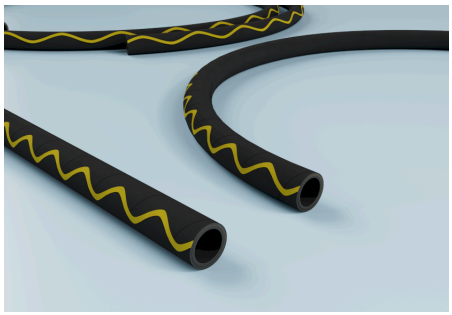
# GOLDSCHLANGE®

SKU: 3026

Robust EPDM water hose, kink and impact resistant, can be driven over. For demanding applications in industry, agriculture and construction.





## Technical specifications

### Medium

· Liquid

## Areas of application

### Applications

· Asbestos sanitation, Irrigation, Roof drainage, Pressure pump, Rock drills, Swimming pool cleaning, Toilet discharging, Water hose, Filling systems, Wastewater disposal, Plant cleaning, Irrigation, Hot water operation, High-pressure cleaning, High-temperature applications, Cooling water, Mineral oils, Injection moulding machines, Tank cleaning, Tunnel construction, Process and fresh water conveying

### Industries

· Chemical industry, Ceramic industry, Paper industry, Textile industry, Agricultural industry, Aquaculture, Construction industry, Printing industry, Energy industry, Horticulture, Glass industry, Plastics industry, Mechanical engineering, Cleaning industry, Tobacco industry, Automotive industry, Machine tool industry, Waste disposal and environmental technology, Municipal technology

## Pressure and temperature

### Temperature normal range (min/max)

· -30 °C – 100 °C

### Max. cleaning temperature with steam

· 130 °C

## Material and color

### Color of inner tube core

· black

### Color of outer cover

· black

### Material outer cover

· CR

### Material inner tube

· EPDM

## Durability and standards

### Standards

· EN ISO 1307:2008

### Durability outer cover

· Aging-resistant, Ozone-resistant, Weather-resistant, UV resistant, Abrasion-resistant, Oil resistant

## Design and production

### Construction outer cover

· Wrapped

### Inserts

· textile plies

All information in this technical data sheet has been carefully reviewed; however, no warranty or liability can be accepted for the accuracy, completeness, or currentness of the information provided. Positive pressure and vacuum are operating limit values at 68 °F (20 °C). The bend radius is measured on the inside of the hose bend. Subject to technical changes.

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| Inner diameter [ mm ] | Outer diameter [ mm ] | Working pressure [ bar ] | Total wall thickness [ mm ] | Bending radius [ mm ] | Max. production length [ m ] | Weight [ kg ] | Article Number |
|---|---|---|---|---|---|---|---|
| 13 | 20.8 | 30 | 3.9 | 50 | 40 | 0.225 | 3026013000 |
| 19 | 27.8 | 25 | 4.4 | 80 | 40 | 0.385 | 3026019000 |
| 25 | 34 | 20 | 4.5 | 160 | 40 | 0.49 | 3026025000 |

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