

# GH TEXFLEX SNOW

## SEMI-RIGID ATTACK HOSE ACCORDING TO DIN EN 1947

### MATERIAL CONSTRUCTION

#### Jacket:

- High-tenacity polyester yarn, spun-dyed, circular woven
- Monofilament coil in weft keeps hose semi-rigid
- Specially designed for high pressure and very tight bending radius

#### Lining:

- High-grade EPDM rubber, flexible at low temperatures, also suitable for hot water

### ADVANTAGES

- ✓ Exceptionally lightweight, anti-kinking and highly flexible (even at low temperatures)
- ✓ Very small bending radius and high abrasion resistance thanks to special G&H 4Z weaving system
- ✓ Easy to roll up on reels
- ✓ Less susceptible to tangling and stretching
- ✓ Very good adhesion between the rubber and jacket
- ✓ Distinctive design with contrasting weave for high visibility

### PRESSURES

#### Working pressure:

Specifications apply only to the hose (medium water, 20°C). For hose assemblies with couplings, the possible operating pressure may be lower than specified above due to the nominal pressure of the couplings or the type of assembly.

#### Maximum operating pressure:

Approval for this can only be given by the manufacturer after clarification of the exact area of application.

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### AT A GLANCE

#### Temperature ranges

-20 °C bis 80 °C

(Specifications apply to Water)

#### Standard colors

orange / yellow

#### Areas of application

- Fast attack firefighting

### CONTACT

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DATASHEET METRIC

Inside diameter in mm	Weight in g/m	Working pressure in bar	Burst pressure in bar
38	120	40	120

 Specifications apply only to the hose. The potential working pressure may be lower than specified above for hose lines with couplings due to the nominal pressure of the couplings or the type of assembly.