GOLLMER & HUMMEL
hoses for heroes

GH TITAN ATTACK

TYPE 1 FIRE HOSE - DESIGNED FOR THE MOST CHALLENGING TASKS!

MATERIAL CONSTRUCTION

- High-grade EPDM rubber lining, flexible at low temperatures, also suitable for hot water
- This type of rubber guarantees a very smooth lining with low friction loss
- Very good adhesion between the rubber and jacket

ADVANTAGES

- ✓ Designed for the most challenging tasks! This hose comes with everything needed for indoor firefighting. The very small bending radius, by far the best abrasion resistance and huge performance reserves make this product a piece of life insurance in a hose pack for interior firefighting!
- ✓ Burst pressure over 85 bar for high performance reserves
- ✓ Still achieves a burst pressure of over 70 bar after a DIN Level 3 abrasion test
- ✓ Very small bending radius resulting in less kinking = longer lifespan
- ✓ Extremely high abrasion resistance thanks to special GH 4Z system
- ✓ Distinctive design with contrasting weave for high visibility in indoor firefighting
- ✓ Clearly exceeds Level 3 requirements (DIN 14811/A2) for abrasion
- ✓ Standard GH HOSE GUARD protects against coupling defects
- ✓ Stainless-steel wire hose binding
- ✓ Less susceptible to tangling and stretching
- ✓ Suitable for all types of hose washing systems

AT A GLANCE

Standard lengths

- 60 m

i Other lengths available on request (possibly with cutting fee)

Temperature ranges

-40 °C bis 80 °C

(Specifications apply to Water)

Standard colors

yellow orange

Areas of application

- Fire department
- Industry
- Military
- Disaster relief

CONTACT

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PRESSURES

Working pressure:

Specifications apply only to the hose (medium water, 20 °C). 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.

Maximum working pressure:

Approval can only be given by the manufacturer upon clarification of the exact area of application.

Order hose sample >>

DATASHEET METRIC

Inside diameter in mm	Weight in g/m	Working pressure in bar	Burst pressure in bar	Bending radius in mm	DIN performance level	Approval
42	275	16	85	230	L3	DIN 14811

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