

GH TITAN X-FLOW

EFFICIENT FOR SMALL TO MEDIUM-SIZED OPERATIONS

MATERIAL CONSTRUCTION

The latest innovation for interior firefighting:

More than 90% of fire incidents in Germany are room or small fires. This set was developed precisely for these types of operations.

The combination of the 32 mm Ø GH TITAN X-FLOW hose and the SUPER-FLOW nozzle delivers the perfectly matched water flow rate for efficient small to medium-sized firefighting operations. With a pump outlet pressure of 10 bar, 6 bar and 235 l/min are available directly at the nozzle exactly where the water is needed – ensuring a perfect spray pattern, maximum control, and a precise, highly effective fire attack.

With its intermediate 32 mm diameter, the new GH TITAN X-FLOW represents the ideal balance between the common C and D hoses.

The hoses meet the abrasion resistance values of performance level 3, although hoses with a diameter of 32 mm are currently not defined in DIN 14811.

ADVANTAGES

- ✓ Lightweight, agile, and precisely controllable
- ✓ Under pressure, the GH TITAN X-FLOW expands to approximately 35 mm in diameter.
- ✓ Abrasion resistance values according to performance level 3.
- ✓ Available with compact couplings
- ✓ GH HOSE GUARD protective sleeve prevents damage in the coupling area
- ✓ Distinctive high-visibility design for interior firefighting thanks to contrasting weave pattern

PRESSURES

[Order hose sample >>](#)

AT A GLANCE

Temperature ranges

-40 °C bis 80 °C

(Specifications apply to Water)

Standard colors

blue

Areas of application

- Fire department
- Industry
- Military
- Disaster relief

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Inside diameter in mm	Weight in g/m	Working pressure in bar	Burst pressure in bar	Bending radius in mm
32	195	16	65	240

 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.