

GH TITAN 3F ROT

THE CLASSIC. TRIED AND TRUSTED FOR DECADES. UNCOATED FIRE HOSE ACCORDING TO DIN 14811

MATERIAL CONSTRUCTION

The combination of special rubber, the GH 4Z system and flatline vulcanization ensures much greater flexibility and ideal suitability for hose carrying baskets and hose packs.

ADVANTAGES

- ✓ Small bending radius resulting in less kinking
- ✓ Longer lifespan + higher flow rates
- ✓ Better abrasion resistance due to special G&H 4Z system, well above standard requirements
- ✓ High burst pressures for high performance reserves
- ✓ High-grade, smooth EPDM rubber lining with excellent resistance to foaming agents/chemicals
- ✓ Supple, flexible properties
- ✓ Made from high-tenacity, spun-dyed polyester
- ✓ Colorfast

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 >>

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

red

Areas of application

- Fire department
- Industry
- Shipping
- Military
- Disaster relief
- Construction
- Agriculture

CONTACT

Gollmer & Hummel GmbH
Gässlesweg 23
75334 Straubenhardt

T +49 (0) 7082 9434-0

F +49 (0) 7082 9434-99

E info@gollmer-hummel.com

Inside diameter in mm	Weight in g/m	Working pressure in bar	Burst pressure in bar	Bending radius in mm	DIN performance level	Type	DIN number	Approval
42	265	16	70	300	L2	1	ZPC 10085-1	DIN 14811
52	320	16	65	400	L2	1	ZPC 10047-1	DIN 14811
55	340	16	60			1		
75	520	16	65	500	L3	1	ZPC 10086-1	DIN 14811

i

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.