



FORESTRY FIRE HOSE

In order to defy the flames when fighting forest and vegetation fires, it requires very good and high-performance equipment. We have developed hose solutions for these extreme situations.

Our new forestry fire hoses!



GH PROGRESS FLAME

- Very lightweight and highly flexible (also at extremely low temperatures)
- Small coil diameter
- Excellent resistance to ageing and ozone
- Lining extremely resistant to seawater and a wide range of chemicals (see resistance table)
- Mildew and rotproof
- Easy to repair

GH TITAN FLAME

- Self-wetting through perforation
- No fountain formation even at > 60 bar
- Burst pressure over 100 bar for high performance reserves
- Very small bending radius resulting in less kinking = longer lifespan
- Extremely high abrasion resistance thanks to special G&H 4Z system
- Distinctive design for high visibility in indoor firefighting through contrasting weave
- Clearly exceeds level 3 requirements (DIN 14811/A2) for abrasion
- Standard G&H 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

- High-grade EPDM rubber lining, flexible at low temperatures, suitable also for hot water
- This type of rubber guarantees a very smooth lining with low friction loss
- Very good adhesion between the rubber and jacket Water loss 2 litres/minute at 6 bar / 100m

