



# SYNTHETIC SIGNAL

## Fluorescing Fire-Fighting hose

Multi purpose lay flat hose especially for firefighting operations. Outside 100% high tenacity, colour dyed polyester yarn for better visibility. Circular woven twill-weave, warp threads 3-ply twisted for high abrasion resistance. Inner liner made out of a vulcanized high quality EPDM compound.

# E DIN 14811-1Q/2008-ZPC10006-2

### **ADVANTAGES**

- · Supreme visibility even in smoke filled rooms and in darkness
- · Colour proof
- · Lightweight lay flat hose
- · High aging resistance
- · Resistance to abrasion
- · Cold-resistant up to -40°C
- · Heat-resistant up to +100°C
- · Easy maintenance and handling

### **APPROVALS**

- · DIN 14811:2008-01 class I
- · MED 96/98/EC SBG
- ÖNORM F 2106

### **SERVICE**

- · Standard colours yellow and orange, other colours on request
- · Individual marking available
- Binding with international couplings available on request
- Other diameters on request
- · Available in lengths up to 1000 m depending on diameter

Diameter Inch (mm)	Weight g/m	Burst pressure bar	Working pressure bar	Test pressure bar
1" (25)	135	60	16	24
1 1/4" (32)	185	60	16	24
1 ½" (38)	200	60	16	24
1 3/4" (45)	235	60	16	24
2" (52)	300	60	16	24
2 ½" (65)	420	60	16	24
2 3/4" (70)	430	60	16	24
3" (75)	490	60	16	24

Changes in technical specification without prior notice