



SYNTHETIC PETROL

Antistatic fire fighting hose

For use in explosive and hazardous operations and as powder extinguisher hose.

Constructed according DIN 14811 with circular woven jacket out of 100 % high tenacity Polyester yarn. 3 copper wires for electrical conductivity with an additional PU-Coating outside. Inner liner made out of oil resistant compound.



ADVANTAGES

- Antistatic
- · Resistant to oil and fuel
- \cdot Electrical conductivity < 10⁶ Ω at 100 V
- · High aging resistance
- · Coating for improved resistance to oil and chemicals
- · Easy maintenance and handling

SERVICE

- · Standard colour black, other colours on request
- · Individual marking available on request
- · Binding with international couplings available on request
- · Other diameters on request
- · Available in lengths up to 60 m, other lengths on request

| Diameter Inch (mm) | Weight g/m | Burst pressure bar | Working pressure bar | Test pressure bar |
|--------------------|------------|--------------------|----------------------|-------------------|
| C/42 | 245 | 60 | 16 | 24 |
| C/52 | 330 | 60 | 16 | 24 |
| B/75 | 547 | 60 | 16 | 24 |

Changes in technical specification without prior notice