



fire brigade / disaster control

industry

construction sites

agriculture

potable water

special products

accessories

SYNTHETIC POLYDUR

Inside and outside rubberlined fire hose

Supreme heavy duty lay flat hose for all fire-fighting operations, Fabric reinforcement, Warp: high tenacity polyester, weft: polyamide Circular woven, embedded in a vulcanized high Grade Nitrile/PVC compound using the "Through the weave extrusion process" Offers High resistance to acids, salt solution, oil, fuel And many more chemical



ADVANTAGES

- Lightweight lay flat hose
- Minimum friction loss
- High aging resistance
- Ribs on outside lining for high abrasion resistance
- High resistance to oil, chemicals and fuel
- Excellent resistance to ozone and weathering
- Cold-resistant up to -35°C
- Heat-resistant up to +100°C
- Easy maintenance and handling

APPROVALS

- DIN 14811:2008-01 Class 3
- BS 6391:1983 Type III
- MED 96/98/EC SBG
- Russian Maritime Register

SERVICE

- Standard colour red, other colours on request
- Light ribless version available
- Individual marking available
- Binding with international couplings available on request
- Other diameters on request
- Available in lengths up to 120 m

Diameter Inch (mm)	Weight g/m	Burst pressure bar	Working pressure bar	Test pressure bar
1 ½" (38)	310	60	20	40
2" (52)	420	60	20	40
2 ½" (65)	560	60	20	40

Changes in technical specification without prior notice