

Dräger Fire Hose - MED

Uncoated delivery hose for fire brigades and industry.



Applications

- municipal fire brigades
- industrial fire brigades
- shipboard
- refineries
- construction sites

Features

- jacket: 100% polyester high tenacity yarn, circular woven, warp threads 2-ply twisted, twill weave. Max. change in length: 3%. Max. change in diameter: 3%
- inner lining: two-component system consisting of black SBR-synthetic rubber and white NBR-synthetic adhesive
- inner lining: resistant to ozone and to external contact with oil products
- produced with a very low twist
- good abrasion resistance and long service life
- external resistance to oil, fuel and chemical products
- low friction loss
- aging and ozone resistant, weather resistant
- lightweight and flexible, kink resistant
- small coil diameter
- minimum maintenance
- easy to repair

Hose Bridge

If hoses are placed on a road, they can be protected by placing them in a hose bridge. This will protect the hose and vehicles are able to pass.

TECHNICAL SPECIFICATIONS

Type	Top synthetic N/40
Material	Uncoated natural white
Temperature range	-30°C to +80°C
Working pressure	13 bar
Bursting pressure	40 bar
Diameter	Ø 52 mm
Length	Standard: 20 meters Other lengths on request
Approvals	DIN EN, MED



Dräger fire hose
Smooth surface and low friction loss