

## Dräger Standard Fire Hose

The lay-flat 500 Synthetic hose has a smooth outside PU coated making it more resistant to oils and chemicals and abrasion resistant than uncoated fire hoses. This hose is widely used in marine and offshore.



### Applications

For preventive use, low usage frequency.

### Features

The synthetic fire hose is a woven synthetic material, has a burst pressure of 40 bar and has a rubber inner lining. The standard length is 20 meters. Standard available with Storz pillars and in the color red. Other colors and / or columns on request.

### Life span

Hoses are available in different qualities. Before purchasing, keep the usage frequency in mind. This will determine the life span of the hose. The synthetic 500 has a medium to long life.

### 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	Synthetic 500
Material	Synthetic coating
Temperature	-30°C to +80°C
Working pressure	17 bar
Bursting pressure	40 bar
Diameter	1" to 4"
Length	Standard: 20 meters Other lengths on request
Approvals	DIN 14811 Class 3, BS 6391:1983 Type III, Russian Maritime Register



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Low friction loss