



Fire Fighting Hose

Technical Data

FIRE FIGHTING HOSE

MODEL: FGH107, FGH108

According to BS 6391-1983

GENERAL DESCRIPTION

Fireguard produces various types fire fighting hoses with high quality for most demanding situations. All hoses are manufactured according to BS 6391-1983 TYPE 1 & TYPE 2.

The Fireguard Model 107 & 108 synthetic fire hose is widely used by firefighters worldwide. This hose features: tough durable and abrasion resistant, supplied with different couplings. The all synthetic construction makes rot proof and easy to clean..

Features

- High abrasion Resistance
- Immune to Mild dew
- Suitable for sea water
- Maintenance Free
- Easy to clean
- Weather Resistance

Standard Lengths: 15, 20, 30m (50, 66 100ft), in bore size 38/65mm (1 ½" & 2 ½"), other lengths on request.

Standard Colour: Red & White

Valid Standards: prEN 1924 / BS 6391 / Type 1 & Type 2 standards

Applications: Applications include: fire brigades, marine and offshore installations, fire hose for usage under tough conditions.

Construction –polyester filaments in warp and in weft direction with a smooth black EPDM rubber lining for low friction loss. Model 107 comes with polyurethane film lining and 108 without.



MODEL: FGH107 FGH108

Technical Data:

Working pressure: 15bar

Bursting pressure: 45bar

Weight:

1 ½": 0.23Kg/M

2 ½": 0.42Kg/M