

## Saxon

Built to the highest quality, light weight yet with exceptional strength, Saxon fire hoses are widely used by fire brigades and industrial users.

Available with a polyurethane outer coating for extra abrasion resistance or uncoated for extra lightness, they are ideal as washdown hose and can be supplied in red, white (available uncoated only), blue and yellow.

## Specifications

Saxon fire hoses are manufactured in accordance with BS 6391:Type 1 & 2 1983.



## features

- ▶ All synthetic - coated or uncoated synthetic rubber lining with close woven twill polyester filament yarns
- ▶ Lightweight - with exceptional strength
- ▶ Flexible - easily manoeuvred
- ▶ Small coil size - minimum space
- ▶ Durable - resistant to damage
- ▶ Easy to repair
- ▶ No drying - quick to stow
- ▶ Easily maintained
- ▶ Assorted colours

| Saxon Fire Hoses - Technical Data |           |            |            |            |            |            |            |            |            |             |             |             |
|-----------------------------------|-----------|------------|------------|------------|------------|------------|------------|------------|------------|-------------|-------------|-------------|
| Internal diameter                 | mm<br>ins | 25<br>1.00 | 38<br>1.50 | 45<br>1.75 | 52<br>2.00 | 64<br>2.50 | 70<br>2.75 | 75<br>3.00 | 90<br>3.50 | 102<br>4.00 | 125<br>5.00 | 150<br>6.00 |
| Short length burst pressure       | bar/psi   | 45         | 45         | 45         | 45         | 45         | 45         | 45         | 45         | 45          | 35          | 35          |
| Maximum working pressure          | bar/psi   | 15         | 15         | 15         | 15         | 15         | 15         | 15         | 15         | 15          | 12          | 12          |
| Weight per metre uncoated         | gms       | 115        | 160        | 180        | 200        | 280        | 315        | 350        | 400        | 460         | 680         | 760         |
| Weight per metre coated           | gms       | 125        | 180        | 200        | 220        | 310        | 350        | 380        | 440        | 500         | 750         | 840         |

+/- 4%

