

#### Description

Absorbent socks for water, oil and aggressive fluid based spills. An effective product for quickly deploying in the event of water and oil based spills, as well as for fluid of an aggressive nature such as acids and alkalis, quickly blocking off and diverting leaking liquids. Useful for placing around leaking machinery, preventing spills spreading and becoming a safety hazard. The durable outer sleeve absorbs and passes liquids to the centre of the sock.

#### Benefits & Features

- Easy to deploy
- Good for initial response with large volumes of liquid
- Use around leaking machinery
- Useful in laboratories
- Durable outer cover
- Will soak up water, acid, alkali and oil based fluids
- Hug to contours and uneven surface

#### Directions for Use

Suitable protective equipment should be worn. Place socks ahead of advancing spill and soak fluid behind the sock with sheets.

#### Technical Data

|                  |   |
|------------------|---|
| Appearance:      | Yellow sock   |
| Material:        | Spun bond polypropylene outer, polypropylene fill, surfactant treated |
| Dimensions:      | 8cm diameter x 1.2metre long  |
| Absorbency:      | Minimum 2.4 litres per sock depending on fluid absorbed               |
| Saturation Time: | Approx 60-120 minutes for 10W/40 engine oil                           |

#### Packaging

1 Pack = 20 Socks

#### Note

This technical data sheet is for general guidance purposes only and may contain information that is inappropriate for certain conditions of use. Accordingly, all recommendations and suggestions are made without guarantee. Further information is available from our Technical Department.

