

# ProFab® SHROUDING GEOTEXTILE

FOR DRAINAGE, FILTRATION, SEPARATION  
& INDUSTRIAL SHROUDING

## DESCRIPTION

ProFab AS140 is a speciality nonwoven geotextile that may provide containment of material matter during refurbishment, maintenance and construction activities. The fabric is constructed from polyester fibre which is an inherently UV stable material. The product is supplied in convenient roll widths and lengths for easy handling in inaccessible locations.

## APPLICATION

ProFab nonwoven geotextiles are manufactured for industrial protection & shrouding, sand blasting & spray enclosures, membrane & waterproofing protection. ProFab geotextiles withstand severe installation stresses with high puncture & burst resistance.

ProFab rolls are lightweight, easily handled through scaffold systems & offer generous light diffusion. ProFab geotextiles provide economical solutions to many building, construction, plumbing and engineering applications allowing fast installation without the need for prefabrication.

## TYPICAL PROPERTIES

PROPERTY	TEST METHOD	UNIT	ProFab AS140
Mass	AS3706.1	g/m <sup>2</sup>	140
Grab Tensile	AS3706.2	N	400
Pore Size	AS3706.7	mm	0.2
Flow Rate	AS3706.9	L / m <sup>2</sup> /s	300
Roll Dimensions	n/a	m	0.6 x 50 1.0 x 50 1.2 x 50 2.0 x 50

DISTRIBUTORS OF :

- Geotextiles**
- Geogrids**
- Dewatering Tubes**
- Subsoil Drainage**
- Wick Drains**
- Erosion Control**
- Gabions & Rock Mattresses**
- Industrial Fabrics**
- Lining Systems**

ProFab is a registered trademark of Global Synthetics Pty Ltd.

DISCLAIMER : All information provided in this publication is correct to the best knowledge of the company and is given out in good faith. The information presented herein is intended only as a general guide to the use of such products and no liability is accepted by Global Synthetics Pty Ltd and Global Synthetics QLD Pty Ltd for any loss or damage however arising, which results either directly or indirectly from the use of such information. Global Synthetics Pty Ltd and Global Synthetics QLD Pty Ltd have a policy of continuous development so information and product specifications may change without notice.

APRIL.16

