



# HEAVY-DUTY WELDING DRAPE ROLLS

Data Sheet



## FEATURES:

- High performance vermiculite-impregnated glass fibre
- Perfect for Hot Works processes
- Durable material can withstand repeated use
- Lock-stitched hem to prevent fraying
- Approx. Service Temperature – continuous 1000°C, short term 1500°C



[www.VigilProducts.com](http://www.VigilProducts.com)

Unit 11C, Claremont Way, Lakesview Industrial Park, Canterbury CT3 4BF

## HEAVY-DUTY WELDING DRAPE ROLLS

Supplied on a roll, the Vigil extra heavy-duty welding blanket is available in two lengths of either 25 metres or 50 metres. Often used to create a barrier which prevent specific areas or building fabrics from igniting for hot work compliance, it's also used to drape over machinery or materials.



The high-performance design, coupled with its superior tensile strength, is perfect for industrial working environments and can even protect against molten metal splashes. Our vermiculite-impregnated glass fibre welding drape has a tough and durable construction to ensure it is suitable for use in areas where oils, greases, acidic liquids and vapours are present.

With a material weight of 1200g/m<sup>2</sup>, you'll often find the flame-retardant heavy-duty welding blanket on construction sites, in garages and industrial workshops and factories, used to protect nearby all sorts of surfaces, machinery and equipment.



Product	Extra Heavy-Duty Welding Drape Roll – 25m	Extra Heavy-Duty Welding Drape Roll – 50m
Product Code	VP-WB125H	VP-WB150H
H x W x D	240x240x1060mm	320x320x1060mm
Weight	34.98kg	68.02kg
Temperature	Continuous 1000°C, short term 1500°C	Continuous 1000°C, short term 1500°C
Material	Vermiculite-impregnated glass fibre	Vermiculite-impregnated glass fibre
Length	25 Metres	50 Metres
Carton Quantity	1	1



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