

# 7628 Fibreglass Cloth

7628 Fibreglass Cloth is a lightweight continuous filament fabric commonly used for lamination or encapsulating insulation wool & fibers (slabs, blankets with & without wire netting) in the industrial & marine sector. This fabric acts as a finishing material that prevents insulation fibers from exposing to environment, especially human contact. It is not suitable for external environment unless a weatherproof coating has been applied.



7628 is economical, lightweight and flexible which enables the fabric to be wrapped around uneven surfaces. It is made from non-toxic glass fibres and does not contain asbestos or respirable fibres.

Below data reflects the general characteristics of 7628.

<u>Product Description</u>	<u>Product Specification</u>
Density	203 gm/m <sup>2</sup>
Thickness	0.18 mm $\pm$ 5%
Width	1.27 meters $\pm$ 5%
Length/Roll	100 meters
Color	White
Finish	Loom State
Construction: Wrap/cm X Weft/cm	18.80 X 12.60
Warp Yarn	EC 9 68 1 X 0
Weft Yarn	EC 9 68 1 X 0
Tensile Strength: Wrap(N/5cm) X Weft (N/5cm)	2189 X 1751
Weave	Plain
Continuous Operating Temperature	Approx. 550°C
Melting Point	800°C



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