

AB Cloth®

Glass Cloth 7628

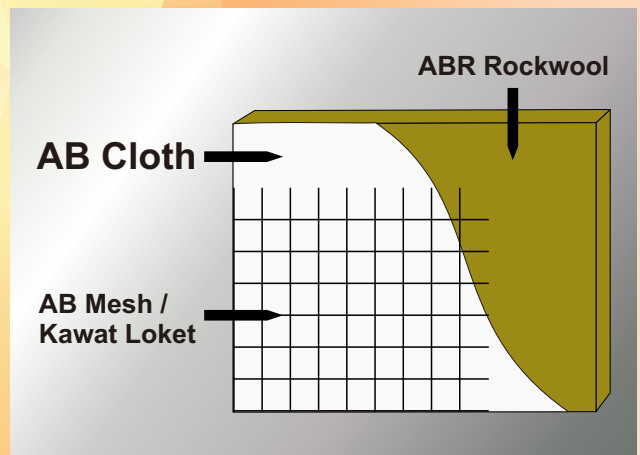
AB Cloth Glass cloth 7628 is commonly used in the wrapping of mineral rockwool or fiberglass wool to make insulation pillows and in over lining applications.

The Woven with a smooth non - irritable finish, It easily wraps around uneven surfaces to provide an effective cuter layer protection againts unwanted heat energy.

AB Cloth Glass cloth 7628 become resistant to water, oil, acid, alkaline and become even more flame retardant and will not soak or absorb ambient moisture.

Specification :

Style	: AB 7628
Construction	: Warp / Weft end : 18 x 11 cm
Yarn	: Warp / Weft : 33 x 2 tex
Glass Type	: Type E, Low Alkali
Thickness	: 0.18 mm
Width	: 1270 mm
Length	: 100 m/roll
Weave	: Plain
Fabric Weight	: 200 g/m ² (+/- 10G)
Colour	: WHITE
Tensile Strenght	: 1050 x 730N / 2.5 cm
Finish	: Loomstate



Technical Data :

Product Type	Weave	Colour	Width (m)	Unit Weight g / m ²	Count Per cm		Roll Length (m)
					Warp	Weft	
7628	Plain	White	1270	200	11	18	100



OTHER AVAILABLE PRODUCTS :



ROCKWOOL

Application

- Plain Blanket :** Normal type among blankets. Which is suitable for big diameter pipelines, flat and irregular surfaces, building walls with good thermal insulation and acoustic absorption effects.
- Wire mesh :** Used in conditions where strong vibration and high temperature. recommended for thermal insulation of boilers, flanges/valves and big diameter/large irregular pipelines.
- Rigid board :** Have various applications at both low and high service temperature, with good load-bearing characteristics, particularly suitable for large vessels, tanks, ovens and ducts.
- Pipe Section :** Suitable for application on process and piping works operating at maximum temperature 750°C, with outer diameter of the insulation up to 610 mm.



PRODUCT APPLICATION

AB Wool Insulation glasswool are used for external lagging air condition ducts and thermal Insulation of roofs, etc.

FEATURES

AB Wool Insulation glasswool are lightweight, flexible and resilient, they provide excellent thermal insulation for flat or low-pitched roof using metal decking or asbestoscement roofing sheet. In places where condensation exists.



AB Mesh Roofmesh are:

High quality wiremesh with spacing 75 mm x 75 mm and processed through hot dipped galvanized. Produce wiremesh High quality and resistant to rust.



Spindle Pin

- Plate size : 24mm square for pin length of 25mm-75mm.
30mm square for pin length of 100mm and over.
- Plate thickness : 0.4mm for pin length of 75mm and under.
0.5mm for pin length of 100mm and over.
- Diameter of pin : 1.6mm dia. for pin length of 25mm-75mm.
2.0mm dia. for pin length of 100mm and over.



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