

## **Technical Data Sheet**

## **Glass Wool**



chemically resistant, glass fibre wool

Technical Data	
Item Code:	GlassWool
Max Temperature Resistance (°C)	500 °C
Moisture Content	<2%
Organic Matter Content	<0.25%
Colour	White
Packaging Type	25kg Bags

r ackaging Type	ZONG Dags		
Characteristics		Applications	
<ul> <li>Made from continuous, C-glass (AS fibres.</li> <li>Chemical resistance is Acid Class 1, 2 (Din52322) and Hydrolytic Class 3</li> </ul>	(DIN12116), Alkali Class	<ul> <li>Noise and heat insulation - in motor vehicle silencers and mufflers and bakery ovens.</li> <li>Aquarium and swimming pool filtration.</li> <li>Window dressing, artificial cobwebs, and snow.</li> <li>In non-rot, non-decay applications such as packing and insulating.</li> </ul>	

These specifications are subject to change without notice and are sold subject to our standard conditions of sale. Products can be made to order, at different mass, thickness, and width to the above, and with roll lengths to suit your needs. The user must be satisfied that the product is entirely suitable for the purpose.

