

# PRODUCT DATA SHEET

## BAGGES GLUE C1000

**Description :**

BAGGES GLUE C1000 is a ready-to-use high temperature glue which consists out of different inorganic components. The product adheres well to almost all foundations and can be used for gluing insulation materials to steel or gluing insulation materials to each other.

Properties	
Technical data	
Colour	Beige / grey
Classification temperature	1000°C
Density	± 1500 kg/m <sup>3</sup>
Setting	8h
Hardening/Full hardening	24/1 h/week
Alkalinity	±8,5 pH value
Non combustibility	A1, non-combustible
Storage	1 year, frost free
Solubility	Soluble in water, insoluble in ordinary solvent
Delivery sizes - Plastic bucket	1,7 / 15 kg
Properties & advantages	<p><b>BAGGES GLUE C1000 is suitable for the economical bonding of microporous insulation materials.</b></p> <ul style="list-style-type: none"> <li>• High temperature resistance</li> <li>• Non-combustible</li> <li>• Inorganic</li> <li>• Sterile and odourless</li> </ul>
Application areas	<ul style="list-style-type: none"> <li>• Microporous insulation</li> <li>• Insulation on steel</li> <li>• Other insulation (fireproof stones, packaging, low biopersistence fibres blanket)</li> </ul>
Processing	<ul style="list-style-type: none"> <li>• The surface must be dry, dust and grease-free. Before being used, the bonding agent should be stirred thoroughly.</li> <li>• Application can be done by brush or spraying equipment.</li> <li>• The tools should be cleaned with water immediately after use.</li> <li>• Open buckets should be tightly resealed.</li> <li>• The consistency of the bonding agent is dependent on the temperature. The best working temperature is between +10 °C and +40 °C. The lowest processing temperature of the materials and the working area may not be below +5 °C during the hardening process.</li> <li>• See Safety Data Sheet for safe us.</li> </ul>

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