



RS01 Rigidising Solution

General description	Rigidising Solution								
Typical Characteristics	<table><tr><td>Colour</td><td>Blue</td></tr><tr><td>Temperature</td><td>Up to 1350°C</td></tr><tr><td>Pack Size</td><td>2 litres</td></tr><tr><td>Application</td><td>Spay or Brush</td></tr></table>	Colour	Blue	Temperature	Up to 1350°C	Pack Size	2 litres	Application	Spay or Brush
Colour	Blue								
Temperature	Up to 1350°C								
Pack Size	2 litres								
Application	Spay or Brush								
Recommend use	Sealing or rigidising ceramic fibre products in furnaces								
Purpose	Spraying onto ceramic fibre products to rigidise the surface to prevent particles becoming airborne. Also used as very light glue.								
HEALTH AND SAFETY PRECAUTIONS	Blue, odorless, viscous liquid. Causes mild eye irritation, slight skin irritation, and digestive tract irritation. Spray mist causes irritation to respiratory tract. High pH is harmful to aquatic life. Noncombustible. Spills are slippery. Reacts with acids, ammonium salts, reactive metals and some organics. Causes mild irritation to the eyes. Causes slight irritation to the skin. Spray mist irritating to respiratory tract. May cause irritation to mouth, esophagus, and stomach. No known chronic hazards. Not listed by NTP, IARC or OSHA as a carcinogen. Dries to form glass film which can easily cut skin. Spilled material is very slippery. Can etch glass if not promptly removed.								