

Sarnacol 808

Solvent-based adhesive

Construction

Description	Sarnacol 808 is a solvent-based brown fluid adhesive.
Properties	
Appearance	Yellow Brown
Density at 20°C	0.90 g/cm ³
Viscosity	1700-2700 mPa.s
Solid Content	21.7±2%
Shear Strength (Standard Condition)	≥ 1.8N/mm
Holding rate of Shear Strength after heat treatment (80°C, 168h)	≥ 70%
Holding rate of Shear Strength after Alkali treatment (10%Ca(OH)₂, 168h)	≥ 70%
Product Standard: JC 863-2000, China industry standard	
Application	Sarnacol 808 is used in the fully adhered system, for adhering felt backed Sarnafil® membrane to approved substrate types such as concrete, screed, some metal sheet types, plywood and timber boarding.
Packaging	18 kg drum
Shelf life & Storage	12 months if stored in warehouse under the condition of 0-40°C. Store away from fire sources.
Important Notice	<ul style="list-style-type: none"> • This product is a solvent-based adhesive and should be away from fire sources during transportation, storage and application. • The working temperature should be higher than 5°C. • The surface should be clean, dry, smooth and strong. • Apply the product on both surfaces to be bonded, after surface dry of the adhesive coat (about 10-15 min.) adhesion can be carried out. • Avoid contact with skin and eyes. • Keep PVC membrane away from any direct contact with the adhesive for its incompatibility with Sarnacol 808.
Important Notification	<p>The information, and, in particular, the recommendations relating to the application and end-use of Sika's products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The proprietary rights of third parties must be observed. All orders are accepted subject of our terms and conditions of sale. Users should always refer to the most recent issue of the Australian version of the Technical Data Sheet for the product concerned, copies of which will be supplied on request.</p> <p>PLEASE CONSULT OUR TECHNICAL DEPARTMENT FOR FURTHER INFORMATION.</p>

