

ECCOSTOCK[®] ADHESIVE 13111

ONE-PART SOLVENT BASED CONTACT ADHESIVE

Description :

Eccostock Adhesive 13111 is a one-part CFC-free general purpose glue. It is a sprayable glue based on a synthetic rubber.



Application :

Eccostock Adhesive 13111 has good adhesion to neoprene, natural and synthetic rubber, nylon, glass, ceramic, wood, PVC, insulation materials and most plastic materials. It can be used to attach foam absorber to different substrates. It is the recommended adhesive to line Eccosorb foam absorbers in anechoic chambers.

	Adhesive 13111
Colour	Brown
Solvent	Light inflammable (ethylacetate/acetone)
Density	0.8

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Availability :

Eccostock Adhesive 13111 is standard available in 1 liter and 5 liter containers.

Instructions for use :

All surfaces to be bonded, except foam type absorbers and similar porous surfaces, should be cleaned of oil, grease and any foreign matter by means of a clean cloth dipped in an industrial cleaner degreaser solution.

Apply with good ventilation, avoid excessive breathing of vapours and wear individual adapted safety equipments.

Shake well before opening and mix thoroughly before use.

Best service temperature : 18 to 20°C.

Sprayable glue.

Both surfaces to be bonded must be spray coated.

Open time : 5 to 20 minutes according to applications.

Apply sufficient pressure to ensure good contact to the mating surfaces.

Storage conditions :

Shelf life is 6 months when stored in closed, well sealed containers.

Conserve at a temperature of minimum 10°C in a dry place.

Transportation classification : UN1133, VP class II F1 , GK 30GF1-I+II



Safety Considerations : It is recommended to consult the EMERSON & CUMING MICROWAVE PRODUCTS product literature, including material safety data sheets, prior to use EMERSON & CUMING MICROWAVE PRODUCTS products. These may be obtained from your local sales office.

WARRANTY : Values shown are based on testing of laboratory test specimens and represent data that falls within the normal range of properties of the material. These values are not intended for use in establishing maximum, minimum or ranges of values for specification purposes. Any determination of the suitability of the material or any use contemplated by the user and the manner of such use is the sole responsibility of the user who must assure that the material as subsequently processed meets the needs of this particular product or use.

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