

# JM600 Latex Adhesive

A SOLVENT FREE natural rubber latex adhesive used as a general purpose carpet adhesive.





#### **TECHNICAL SPECIFICATIONS**

# PRODUCT CODE

JM600

#### PRODUCT NAME

Latex Adhesive

#### CONTAINER SIZE

5 ltr plastic jerry can, 1 ltr & 500ml bottles

#### **TYPE**

Natural Rubber Latex

#### ivatura

**COLOUR** Off White

#### VISCOSITY

Approx. 4500 cps at 20°C - brush or applicator apply

# COVERAGE

N/A

### **OPEN TIME**

Approximately 20 minutes depending on temperature, humidity, sub floor porosity and trowel used

#### STORAGE

Store between temperatures of 5°C and 30°C

# SHELF LIFE

12 months in unopened containers, stored in recommended conditions

# **CLEANING**

Tools should be cleaned with water whilst the adhesive is wet. Use hot water or Morleys Solvent Cleaner should the adhesive dry. Do not use on the skin

Health and Safety Sheets available on request





# JM600

# Latex Adhesive

# **USES**

Its main use is for the permanent bonding of edges and seams of traditional carpets to prevent fibre loss. It is used with hessian seaming tape for cold seaming of carpets. It can be used with jute hessian backed carpet for "repair" of permanent bonding to subfloor.

# SUBFLOORS/WALLS

Suitable subfloors include concrete, sand/cement screed, smoothing underlayment, plyboard, flooring grade chipboard, hardboard, wood and existing well bonded resilient flooring. \*\*There are certain grades of floor/wall board that have been treated with paraffin wax to provide a waterproof quality. There are also other types floor/wall boards in use that have been treated, e.g. moisture proofing, preservatives and fire retardants. These types of boards are not suitable with this adhesive. Please always check the floor/wall board in use at each installation. Please contact the office for technical information. With existing well bonded resilient flooring care must be taken to ensure the subfloor under the resilient flooring is sound and the surface of the resilient flooring is thoroughly cleaned of any polish etc. If this cannot be done, the existing resilient flooring must be removed and the subfloor made good before proceeding.

# **PREPARATION**

All parts of the installation should comply with the latest edition of BS5325 The Installation of Textile Floorings. Another useful source of reference is The C F A Guide to Contract Flooring.

# **APPLICATION**

For best results a minimum temperature of 18°C (65°F) should be maintained for the installation. Edge Sealing: apply the adhesive by brush or applicator to the edge of the carpet, having first removed any loose fibres. Allow the adhesive to fully dry before continuing with the installation. Seaming: make sure both edges of the carpet are cleanly cut and free from loose fibres; apply

an even coat of JM600 to the back of the carpet and the seaming tape. Allow the adhesive to partially dry before pressing the two coated surfaces firmly together using a hand roller or carpet seam roller. Caution: Do not stretch the carpet until the adhesive is completely dry. It could result in the seam opening up.

# **HEALTH & SAFETY PRECAUTIONS**

Refer to Material Safety Data Sheet and follow the advice given. Ensure area of use is well ventilated. Avoid prolonged contact with skin and if sensitive, use barrier cream or gloves. In case of contact with eyes, mouth or nose, rinse with plenty of water and seek medical help. If adhesive is spilled, remove and dispose of it in accordance with national and local regulations for waste materials.



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