

A17 fast setting gripper adhesive

This gunnable adhesive has an extremely fast setting time, allowing jobs to be finished in a fraction of the time when compared to traditional methods.



USES

It is most commonly used for the fixing of carpet grippers, trims and stairnosings. It can also be used to fix plastic and wooded skirtings, batons and panels.

to Contract Flooring.

Subfloors must be sound, smooth, clean, dry and free from any contamination which will affect adhesion. Relative humidity of cementitious subfloors should be 75% or less (when tested by method described in BS 8203). Direct to earth bases must incorporate an effective damp proof membrane. Underfloor heating must be switched off for 48 hours before and after the installation. Very absorbent surfaces should be primed with a suitable sealer.

APPLICATION

Cut off the top of the cartridge and attach the nozzle. Load cartridge into a skeleton gun and apply a thin bead of adhesive. Do not cut the nozzle. Press the product into the adhesive and allow to set. Curing time will be anything up to 1 hour on absorbent surfaces at 15°C. Cooler temperatures will prolong the curing time. Non absorbent surfaces will prolong the curing time. For a stronger initial bond, press the item into position then pull it away immediately. Allow to dry apart for 5 minutes before pressing into position.

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.

SUBFLOORS

Suitable subfloors include concrete, sand/cement screed, smoothing underlayment, plyboard, flooring grade chipboard, hardboard, wood and existing well bonded resilient flooring.

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 the following British Standard Code of Practice:- BS5325 The Installation of Textile Floorcoverings of BS8203 The Installation of Resilient Floorcoverings. Another useful source of reference is The CFA Guide

TECHNICAL SPECIFICATION

PRODUCT CODE - A17

PRODUCT NAME - Fast Setting Gripper Adhesive

CONTAINER SIZE - 310ml

TYPE - Moisture curing polyurethane

COLOUR - Off white

COVERAGE - 30-40 linear metres depending on speed of application

OPEN TIME - Between 15 - 60 minutes depending on temperature, humidity, subfloor porosity etc.

STORAGE - Store between temperatures of 5°C and 25°C

SHELF LIFE - 12 months in unopened containers, stored in recommended conditions.

Health and Safety Sheets available on request.