wet room materials

Construction Glue

Fast-Curing and Flexibile Mounting Adhesive

- **Phthalate free**
- **Indoor and outdoor use**
- **Odourless**
- **Paintable**
- **As dilation joint**
- **Temperature resistant**
- **Very low emissions**
- **Suitable for natural stone**

Medlem af GREEN BUILDING COUNCIL DENMARK

Field of application:
LIP Construction Glue is a fast-curing and flexible mounting adhesive, such as adhesive plaster materials, such as glass, mirrors, metal, concrete, tile, ceramics, etc.
Can be used for rejuvenation joist tiling in light industrial areas.
Can be used on natural stone
Can be used dry, solid and free of separating agents. If degreasing is necessary, degrease with alcohol or ethanol. It is recommended that a low adhesion test is used to determine the product suitability of the material.

Note:
LIP Construction Glue is not recommended for joints in swimming pools where the water contains chlorine.
LIP Construction Glue is applied with a grout gun to the cartridge.
The sealant cures slow-to-low-temperature and humidity.
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Cleaning:
Tools are cleaned and grout is removed with, for example, acetone, cured grout can only be removed mechanically or with silicone remover, hands and skin are washed with water and soap.

Packaging
290 ml cartridges Keep dry and frost-free.

Colours
White and Grey

General:
LIP continue internal as well as external quality control. In addition to the product information, we refer to the Building Regulations, SBI instructions, ERFA magazines and applicable standards.

Reference:
Material Safety Data Sheet.

Technical Data	
Shrinkage Formation	Approx. 10 -15min
Shrinkage	3.5%
Density	1.46 g/ml
Consumption	Joint Width mm x Joint Depth mm
Shore A (ISO 868)	60
E-Module 100%	1.3N/mm2
Elongation at break	230%
Elasticity	+/- 20%
Vulcanization System	Moisture Curing
Curing	203mm/24h
Temperature resistance	-40°C - + 90°C
Operating Temperature	+5°C - + 40°C
Joint Movement	20%
Storage / Technical Data	24 months from production
Storage / Work Environment	24 months from production

www.wetroommaterials.com sales@wetroomaterials.com
UK: Derwentside, 25 Town Street, Duffield, Belper, Derbyshire, DE56 4EH T: +44 (0) 1332 840 820
IRL: Unit E1 Ballymount Industrial Estate, Walkinstown, Dublin 12, D12 WR60 T: +353 (0) 1 297 3488