

**MAXFIX[®]**

ACRYLIC ADHESIVE FOR FIXING TILES OVER ANY KIND OF SURFACE OR EXISTING TILES

DESCRIPTION

MAXFIX is a creamy adhesive paste formulated from resins, special additives and other selected compounds. It is specially formulated for the fixing of ceramic elements over even surfaces.

USES

- For the interior fixing of tiles and new pavings over old concrete or ceramic coverings in bathrooms, kitchens, etc.
- For the fixing of tiles, marble, mosaics, ceramic, natural stone, etc. over plaster, mortars, concrete on both new construction and rehabilitation.

ADVANTAGES

- MAXFIX comes ready to use.
- High adhesion.
- It can be applied over wood, cardboard, plaster, etc.
- Suitable applications at a minimum thickness increase.
- It can be applied over old ceramic coverings, avoiding pitted, rubble removal costs, etc.

APPLICATION INSTRUCTIONS

Surface preparation. The surface must be sound, dry and free of dust, etc. The unevenness of the surface should not be greater than 5 mm., measured with a 2 mts. long straight edge.

Application. MAXFIX comes ready to use. It can be spread using a toothed trowel. Do not exceed 1-4 mm thickness per coat and finish with the toothed edge. Before MAXFIX sets, a little pressure must be done on the tile while placing MAXFIX can be also applied putting lumps on the back of the tile.

Re-arranging and pointing. The pattern of the tiles can be re-arranged up to a maximum of approximately 30 minutes of spreading. Allow 48 hours for pointing the joints.

CAUTION

- Do not apply below 5 °C or if temperature is over 35 °C.
- Over absorbent surfaces or when temperature is warm and dry, do not spread too much MAXFIX as under these conditions application time is shorter.
- Clean equipment immediately after application completed with clean water.
- Do not apply over wet surfaces or for exterior applications.

PACKAGING

25 Kg. and 5 Kg. drums.

STORAGE

12 months when stored in its original packing, in a cool, dry place. Avoid freezing.

TECHNICAL DATA

Colour	Cream
Density (kg/dm³)	1.7
Solid contents (%)	78
Alcalinity (ph)	8
Reology (poises)	2,000 - 3,000
Pot life (minutes)	30 m
Adherence over concrete (MPa)	1.9
Sliding of tile	2
Crushing of the furrow (%)	80
Requirement (applied on the corners and centre of the tile)	1.5 Kg/m ²
Requirement (applied on a layer)	2.0 Kg/m ²
Toxicity	No
Flammable	No

GUARANTEE

The information contained in this leaflet is based on our experience and technical knowledge, obtained through laboratory testing and from bibliographic material. DRIZORO reserves the right to introduce changes without prior notice. Any use of this data beyond the purposes expressly specified in the leaflet will not be the Company's responsibility unless authorised by us. We shall not accept responsibility exceeding the value of the purchased product.



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