

PEGOLAND® FIX PLUS

Dispersion adhesive for exteriors



DESCRIPTION

Ready to use adhesive made with resins, and specific additives and agents. Suitable for fixing any kind of ceramic cladding on vertical interior or exterior substrates.

ADVANTAGES AND USES

- Ready to use. No addition of water is necessary.
- Very flexible.
- Recommended for deformable substrates.
- Recommended to fix tiles on carton-gypsum boards.
- Application of polystyrene boards on mortar.
- Fixing by points of insulating panels.
- Tiling on well preserved surfaces made of gypsum.
- Tiling on well preserved painted surfaces.
- Temporary fixing of tiles on wood.
- Fixing tile over tile.

SUITABLE SUBSTRATES

- Substrates must be clean and free of dust, oil, paint, loose particles, etc.
- It is very important that the substrates are completely dry before the application.
- The substrate must be completely hardened.

APPLICATION PROCEDURE

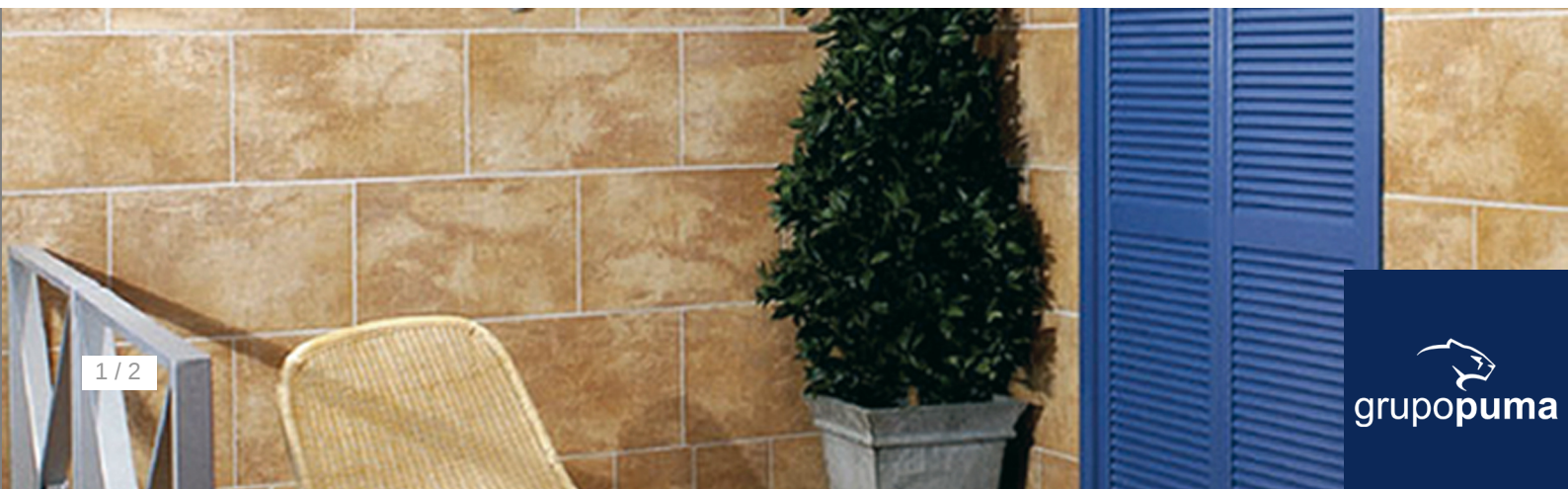
- Mix Pegoland Fix Plus to obtain a homogenous paste.
- Spread in small areas using a max 4mm saw to level.
- Press on the sides to level.
- Wait 24 hours before grouting. Use the appropriate mortar from the MORCEMCOLOR range depending on the type of joint.

RECOMMENDATIONS

- Do not apply at temperatures below 5°C nor above 35°C.
- Do not apply with a saw notched trowel larger than 4mm.
- Do not apply in areas continuously exposed to humidity.
- Do not apply over metals.
- Do not apply under direct sunlight or on hot substrates.
- Do not set non absorbant tiles on non absorbant substrates.
- Maximum tile weight is 30Kg/m² and maximum size is 1600cm² (as in 40x40) when applying with Pegoland Fix Plus.
- Format limit is 300cm² if on exteriors.
- Apply adhesive on the substrate and on the tile when tiles are equal or larger than 900cm².

PACKAGING AND STORAGE

2,6 and 25Kg containers



TILE AND STONE ADHESIVES

PEGOLAND® FIX PLUS

TECHNICAL DATA

Shelf life: 1 year in sealed original packaging, sheltered from weather conditions and humidity.

(Statistical data obtained under standard conditions)	
Aspect	Tixotropic paste
Density of paste	$1,7 \pm 0,1 \text{ g/cm}^3$
Adjustment time	> 40 min.
Initial tensile adhesion strenght	> $1,0 \text{ N/mm}^2$
Tensile adhesion strenght after heat ageing	> $1,0 \text{ N/mm}^2$
Tensile adhesion strenght high temperature	> $1,0 \text{ N/mm}^2$
Tensile adhesion strenght after water immersion	> $0,5 \text{ N/mm}^2$
UNE-EN 12004 Classification	D2
Approximate yield	2 a 3 Kg/m ²

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The instructions for use are given according to our tests and knowledge and do not imply any commitment by GRUPO PUMA nor free the consumer from the examination and verification of the products for their correct use. Claims must be accompanied by the original packaging to allow a proper traceability.

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