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06-11-2026

187966 SLIM GOLD

10mm 0,8x90 cm./0.3x35.4in. • D153

Información Técnica / Technical Information

Icon	Test	Standard	Result
Image not found or type unknown	DIMENSIONS	UNE EN ISO 10545-2	± 0,5%
Image not found or type unknown	WATER ABSORPTION	UNE EN ISO 10545-3	E <= 0.5%
Image not found or type unknown	CHEMICAL RESISTANCE	UNE EN ISO 10545-13	GLB
Image not found or type unknown	RESISTANCE TO STAINS	UNE EN ISO 10545-14	4

Embalaje / Packing

m²		Kg	Lbs		m²	m²
138.89	6	0.6	1.32	2592	0.04	111.97

Usos / Uses

NO	NO	✓	NO	NO	NO	NO	NO	NO	NO	NO

C = CONSULTAR / CONSULT

Characteristics

- Shade variation — Shade variation
- Satin finish — Satin finish
- Graphic variation — Graphic variation
- Delicate — Delicate

Packaging icon

- Pieza/m2 — Piece/sqm
- Piezas/caja — Pieces/box
- Kg/caja — Kg/box
- Libras/caja — Lbs/box
- Cajas/pallet — Boxes/pallet
- M2/caja — sqm/box
- M2/pallet — Sqm/pallet

Icons of uses

Outdoor walls
Outdoor walls

Outdoor floors
Outdoor floors

Indoor walls
Indoor walls

Indoor floors
Indoor floors

Commercial flooring
Commercial flooring

Underfloor heating installation
Underfloor heating installation

Shower floor
Shower floor

Shower wall
Shower wall

Swimming pool. Wall and floor (depth>1,5m)
Swimming pool. Wall and floor (depth>1,5m)

Walls high vapor condensation areas
Walls high vapor condensation areas

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Swimming pool (on steps and depth bottoms <1,5m, only C3 products)
Swimming pool (on steps and depth bottoms <1.5m, only C3 products)

ATTENTION

Carefully follow these instructions to ensure correct installation.

- Installation should be carried out by a qualified professional.
- Before installing ensure that the material is in perfect condition. Make sure you check the colours, finishes and thicknesses because DUNE will not accept any claims or returns of material after it has been installed.
- Before each stage, on one part test all of the materials and tools to be used and evaluate the final finish of the test. Should you fail to achieve the desired results do not continue with the installation, and consult our sales team.
- In public places materials must comply with the slipperiness requirements of the Spanish Technical Building Code.
- This document is purely commercial and may not be used in any legal or administrative proceedings, neither as an expert opinion nor as documentary evidence, unless expressly authorized by DUNE CERÁMICA S.L.

FLOOR AND WALL TILES – METAL

1. PROPER PREPARATION OF SURFACE

The wall must be firm, levelled, dry and clean. Uneven surfaces greater than 2 mm must be levelled with specific products. All cracks and imperfections should be repaired, so that the wall is completely smooth. The moisture content of the surface must be under 2%.

2. INSTALLATION MATERIAL

For a correct installation, several factors must be taken into account: Material kind of the wall to be tiled (synthetic pannels, plaster, wood, etc.), wall stability, environmental conditions, kind of surface to be covered , speed of carrying the work, etc. All the above parameters determine the choice of the adhesive kind.

All the adhesive materials recommended by DUNE have been previously tested in our facilities, in controlled environmental conditions and on rigid brick and/or concrete walls. Under different conditions from the above mentioned, it is recommended to test firstly and if in doubt, please contact DUNE or the adhesive distributor.

Use C1 cement based, C2 cement based, or epoxy based adhesives. Do not apply too much of this material and always follow the adhesive manufacturer’s instructions.

DUNE always recommends to test first the material with minimum two pieces before placing all the material.

3. INSTALLATION

We recommend starting the installation from the floor to the ceiling, continue in phase to allow the adhesive the necessary time to get dry. Extend a thin layer of adhesive on to the surface where the piece will be installed (3mm approx.) Then, use a notched trowel no. 3 to make incisions into the adhesive layer. Place the piece while the adhesive is still soft and before a dry layer of film forms on the adhesive surface. Once the piece is placed, press carefully to obtain correct adhesion and cover possible areas without adhesive.

For a better fixing, it is recommended to set the pieces by using some tape or a wooden strip. To correct the position of the bases, it is recommended to take them off and correctly clean their back part before placing them again.
We recommend a minimum joint of 2mm and the use of crosspieces.

For areas with severe thermal dilatation or non-stable surfaces (plasterboard), a minimum joint of 3 mm is strongly recommended.

4. GROUTING

All joints must be perfectly clean and dry and having a minimum depth of 2mm. Use a flat rubber trowel to spread the paste, being sure that the joints are completely covered. Use a wet sponge or neutral PH products – never abrasive products – to wash off immediately the excess of grouting paste from the surface before it dries. If this happens, use a cement remover to clean the surface

For better waterproofing, we recommend an epoxy grouting paste, especially in water areas

Consult the grouting materials table.

Important:The colour of the grouting paste might change the product's appearance.
We recommend to test with some pieces before grouting the entire surface.

5. CLEANING AND MAINTENANCE

For everyday cleaning, use regular cleaners con PH neutro. Do not use abrasive products.

Tabla de adhesivos / Adhesives Table

	Cemento cola C1 C1 concrete glue	Cemento cola C2 C2 concrete glue	Adhesivo epoxidico Epozi adhesive
KERAKOLL	ESPECIAL ECO	H 40 ECO FLEX	SUPERFLEX ECO
MAPEI	TIXOBOND	KERAFLEX MAXI S-1	KERALASTIC T

	Mortero adhesivo látex Latex adhesive mortar
LATICRETE	Mortar 211 + Laticrete 4237

Productos de tratamiento / Tratment products

	Código Code	Descripción Description	Código PHP recomendado Recommended retail price
CRISTAL GLASS	185463	ANTIGLISS	D787
PIEDRA STONE	184507	CERA LIQUIDA PROTECTORA LIQUID PROTECTIVE WAX	D945
	184508	SELLADOR ANTIMANCHAS STAIN-PROF SEALER	D969

Tabla de pastas de rejuntar / Grouting pastes table

	Pasta de rejuntar cementosa Cement grouting material	Pasta de rejuntar epoxi Epoxy grouting material
KERAKOLL	FUGABELLA ECO PORCELANA	FUGALITE
MAPEI	KERACOLOR FF	KERAPOXY
LATICRETE	LATICCRETE serie 1600	-