

188584 MAGNET PETROL-LAP

10mm 60x120 cm./23.6x47.2in. • M941

Información Técnica / Technical Information

Icona	Test	Norma	Risultato
	DIMENSIONS	UNE EN ISO 10545-2	± 0,6%
	WATER ABSORPTION	UNE EN ISO 10545-3	E <= 0.5%
	RESISTANCE TO SURFACE ABRASION	UNE EN ISO 10545-7	CLASE 2 / CLASS 2
	CHEMICAL RESISTANCE	UNE EN ISO 10545-13	GHB
	FLATNESS	UNE EN ISO 10545-2	± 0,5%
	CRAZING RESISTANCE	UNE EN ISO 10545-11	CUMPLE / ACCOMPLISH
	RESISTANCE TO STAINS	UNE EN ISO 10545-14	5
	CHEMICAL RESISTANCE SWIMING-POOL	UNE EN ISO 10545-13	GHB
	BREAKING STRENGTH	UNE EN ISO 10545-4:9	>35 N/MM2
	FROST RESISTANCE	UNE EN ISO 10545-12	CUMPLE / ACCOMPLISH
	RESISTANCE TO THERMAL SHOCK	UNE EN ISO 10545-9	CUMPLE / ACCOMPLISH
	SLIP RESISTANCE	UNE-EN 16165 Anexo C	CLASE 0 / CLASS 0
	SLIP RESISTANCE	UNE-EN 16165 Anexo B	R9
	BREAKING STRENGTH	UNE EN ISO 10545-4	>1300 N

Embalaje / Packing

m²		Kg	Lbs		m²	m²
1.39	2	29.28	64.55	33	1.44	47.52

Usos / Uses

✓	NO	✓	✓	✓	✓	NO	✓	✓	✓

C = CONSULTAR / CONSULT

Caratteristiche

- **Gradi di detonazione** — Shade variation
- **Lappato** — Lappato
- **Porcellanato** — Porcelain
- **Rettificate** — Rectified
- **Variazione grafica** — Graphic variation
- **Non bloccare + 20%** — Unlocked + 20%
- **Caras** — Faces

Packaging icon

- **Pezzo/m2** — Piece/sqm
- **Pezzi/scatola** — Pieces/box
- **Kg/scatola** — Kg/box
- **Libbre/scatola** — Lbs/box
- **Scatole/pallet** — Boxes/pallet
- **M2/scatola** — sqm/box
- **M2/pallet** — Sqm/pallet

Icons of uses

- **Rivestimento esterno** — Outdoor walls
- **Pavimento esterno** — Outdoor floors
- **Rivestimento interno** — Indoor walls
- **Pavimento interno** — Indoor floors
- **Pavimento per uso commerciale** — Commercial flooring
- **Pavimento per riscaldamento radiante** — Underfloor heating installation
- **Piatto doccia** — Shower floor
- **Parete doccia** — Shower wall
- **Piscina (su gradini e fondi di profondità <1,5m, solo prodotti C3)** — Swimming pool (on steps and depth bottoms <1.5m, only C3 products)
- **Parete elevata concentrazione di vapore** — Walls high vapor condensation areas