

CEMENTO
CEMENT

GRAVA

45 x 45 cm · 18" x 18"

MATT FINISH · FROST PROOF / ACABADO MATE · ANTI-HIELO
RED BODY PORCELAIN



Porcelain Tiles
Porcelánico



Pavimento
Floor Tile



Mate
Matt



Relieve
Relief



Anti-dslizante
Anti-slip



DK Grava

45 x 45 CM

C3(R11)

GT3A

DIFFERENT DESIGNS IN EACH BOX



DK Grava Mix

45 x 45 CM

C3(R11)

GT3A

PACKING	BOXES PALLET	SQM BOX	SQM PALLET	KGS PIECE	KGS BOX	KGS PALLET	PIECES BOX	PALLETS CONTAINER	SQM CONTAINER	WEIGHT CONTAINER	THICKNESS	ABSORPTION
DK- 45 x 45 CM	44	1,42	62,48	3,880	27,26	1.214	7	20	1.249,60	24.283	0,90	E<0,5



MERCHANDISING

DIMAGRES DG

GRAVA
45 x 45 CM / 18" x 18"

TRAVARRELLI / TRUCKS
WATER RESISTANT / WATER RESISTANT
FRESH LOOK / FRESH LOOK
ANTICIPATED WEAR / LONG TERM PERFORMANCE

Gray
CANTONI / CANTONI


Dark Gray
CANTONI / CANTONI

The image is a vertical product catalog page for 'GRAVA' tiles. It features two color options: 'Gray' and 'Dark Gray'. The top section shows a close-up of the tiles in a staggered pattern, followed by a photograph of a garden bed with a palm plant and other greenery, where the tiles are used for the ground. The middle section contains the product name 'GRAVA' and its dimensions '45 x 45 CM / 18" x 18"'. Below this, there are four small icons representing different tile features: 'TRAVARRELLI / TRUCKS', 'WATER RESISTANT / WATER RESISTANT', 'FRESH LOOK / FRESH LOOK', and 'ANTICIPATED WEAR / LONG TERM PERFORMANCE'. The bottom section shows two small diagrams of the tile layout for 'Gray' and 'Dark Gray', each with a small 'CANTONI' logo. The bottom right corner features a photograph of a balcony with a glass roof, a table, and chairs, where the tiles are used for the floor.

BEL17_008 · PANEL GRAVA

TECHNICAL SHEET CARACTERÍSTICAS TÉCNICAS

UNE-EN.14411:2016 Norma/Norm		Gres porcelánico Porcelain Tiles	 DUALKER
UNE-EN-ISO 10545		ANEXO / ANNEX G	ANEXO / ANEX G
		GRUPO / GROUP Bla	GRUPO / GROUP Bla
		N≥15cm	N≥15cm
Absorción de agua /Water absorption	E≤0,50%	E≤0,30%	
Fuerza de Rotura en N /Breaking Strength, in N	≥ 1300N	≥ 2000N	
Resistencia a la Flexión N/mm₂ /Modulus of rupture, in N/mm ₂	Media / Average ≥ 35	Media/Average ≥ 43	

		TEST METHOD	STANDARD	 DUALKER
RESISTENCIA AL DESLIZAMIENTO /SLIP RESISTANCE		UNE-ENVE-12633	CTE	C2
		BS 7976-2: 2002	PTV	LOW (40)
		AS/NZS 4586: 2013	Pendulum SRV	P3
		DIN 51130: 2014	Inclined Plane	R10
		ANSI A137.1: 2012 (DCOF)	≥ 0,42W	0,72W



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