



GRES ARAGÓN
SOLUTIONS FOR LIVING

NOVEDADES CERSAIE 2019
CERSAIE 2019 NEWS

TIBET

PORCELÁNICO
PORCELAIN TILES

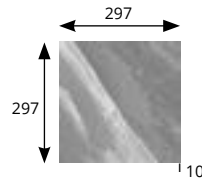
BLANCO

GRIS

BEIGE

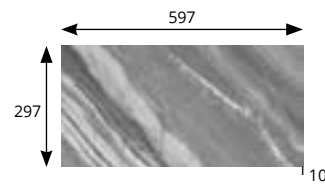
ANTRACITA

KLINKJET
PRINTING TECHNOLOGY BY GRES ARAGON



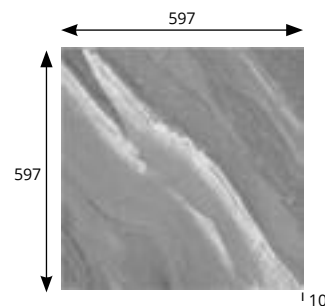
BASE 30x30
TILE 30x30
[297x297x10 mm.]

Blanco Antideslizante / Anti slip Cod. 904911 [MC495]
Gris Antideslizante / Anti slip Cod. 904912 [MC495]
Beige Antideslizante / Anti slip Cod. 904913 [MC495]
Antracita Antideslizante / Anti slip Cod. 904914 [MC495]



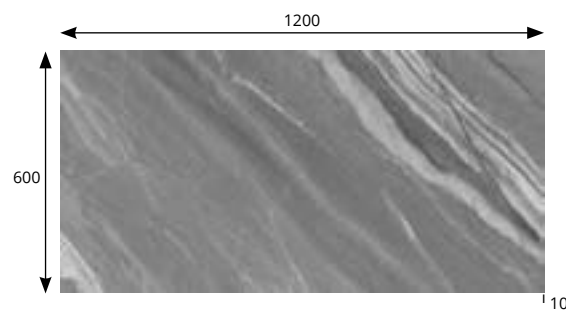
BASE 30x60
TILE 30x60
[297x597x10 mm.]

Blanco Antideslizante / Anti slip Cod. 904919 [MC520]
Gris Antideslizante / Anti slip Cod. 904920 [MC520]
Beige Antideslizante / Anti slip Cod. 904921 [MC520]
Antracita Antideslizante / Anti slip Cod. 904922 [MC520]
Blanco Liso / Smooth Cod. 904915 [MC520]
Gris Liso / Smooth Cod. 904916 [MC520]
Beige Liso / Smooth Cod. 904917 [MC520]
Antracita Liso / Smooth Cod. 904918 [MC520]



BASE 60x60
TILE 60x60
[597x597x10 mm.]

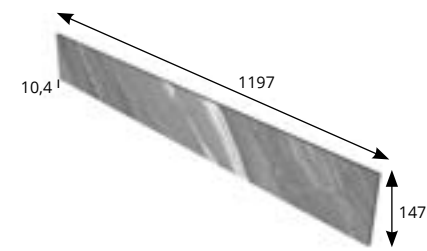
Blanco Antideslizante / Anti slip Cod. 904927 [MC520]
Gris Antideslizante / Anti slip Cod. 904928 [MC520]
Beige Antideslizante / Anti slip Cod. 904929 [MC520]
Antracita Antideslizante / Anti slip Cod. 904930 [MC520]
Blanco Liso / Smooth Cod. 904923 [MC520]
Gris Liso / Smooth Cod. 904924 [MC520]
Beige Liso / Smooth Cod. 904925 [MC520]
Antracita Liso / Smooth Cod. 904926 [MC520]



BASE 60x120
TILE 60x120
[600x1200x10,4 mm.]

Blanco Liso / Smooth Cod. 904931 [MC567]
Gris Liso / Smooth Cod. 904932 [MC567]
Beige Liso / Smooth Cod. 904933 [MC567]
Antracita Liso / Smooth Cod. 904934 [MC567]

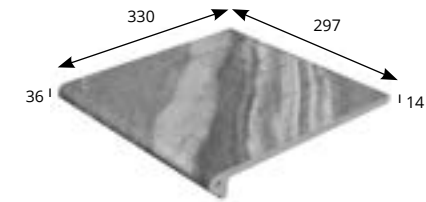
TABICA 15x120 · Liso
RISER 15x120 · Smooth



[147x1197x10,4 mm.]

Blanco Cod. 904935 [PZ220]
Gris Cod. 904936 [PZ220]
Beige Cod. 904937 [PZ220]
Antracita Cod. 904938 [PZ220]

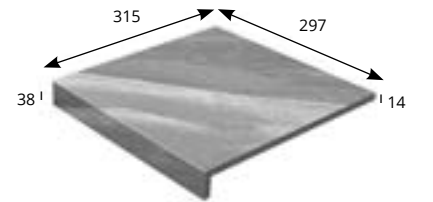
PELDAÑO REDONDEADO 30
ROUNDED STAIR-TREAD 30
Antideslizante / Anti slip



[297x330x14 mm.]

Blanco Cod. 904955 [PZ325]
Gris Cod. 904956 [PZ325]
Beige Cod. 904957 [PZ325]
Antracita Cod. 904958 [PZ325]

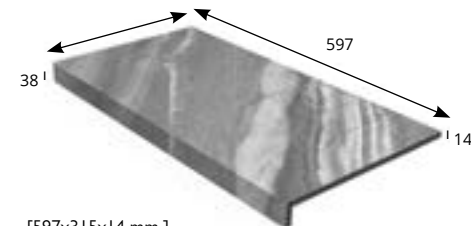
PELDAÑO RECTO 30
STRAIGHT STAIR-TREAD 30
Antideslizante / Anti slip



[297x315x14 mm.]

Blanco Cod. 904939 [PZ300]
Gris Cod. 904940 [PZ300]
Beige Cod. 904941 [PZ300]
Antracita Cod. 904942 [PZ300]

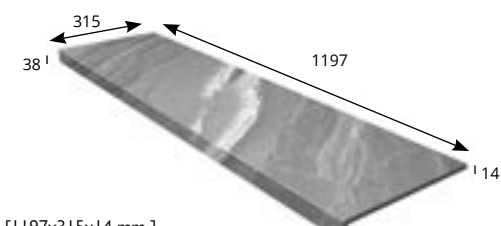
PELDAÑO RECTO 60
STRAIGHT STAIR-TREAD 60
Antideslizante / Anti slip



[597x315x14 mm.]

Blanco Cod. 904943 [PZ650]
Gris Cod. 904944 [PZ650]
Beige Cod. 904945 [PZ650]
Antracita Cod. 904946 [PZ650]

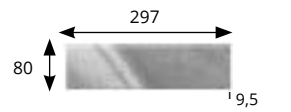
PELDAÑO RECTO 120
STRAIGHT STAIR-TREAD 120
Antideslizante / Anti slip



[1197x315x14 mm.]

Blanco Cod. 904947 [PZ744]
Gris Cod. 904948 [PZ744]
Beige Cod. 904949 [PZ744]
Antracita Cod. 904950 [PZ744]

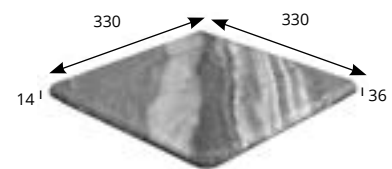
RODAPIÉ 30 · Liso
SKIRTING BOARD 30 · Smooth



[297x80x9,5 mm.]

Blanco Cod. 904979 [ML230]
Gris Cod. 904980 [ML230]
Beige Cod. 904981 [ML230]
Antracita Cod. 904982 [ML230]

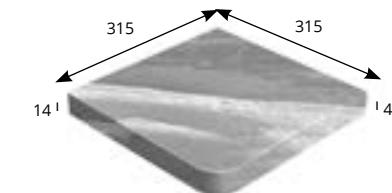
ESQUINA REDONDEADA
ROUNDED STAIR-TREAD CORNER
Antideslizante / Anti slip



[330x330x14 mm.]

Blanco Cod. 904959 [PZ715]
Gris Cod. 904960 [PZ715]
Beige Cod. 904961 [PZ715]
Antracita Cod. 904962 [PZ715]

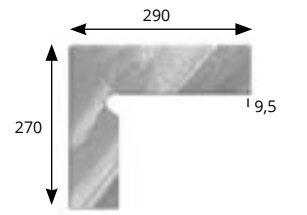
ESQUINA RECTA
STRAIGHT STAIR-TREAD CORNER
Antideslizante / Anti slip



[315x315x14 mm.]

Blanco Cod. 904951 [PZ715]
Gris Cod. 904952 [PZ715]
Beige Cod. 904953 [PZ715]
Antracita Cod. 904954 [PZ715]

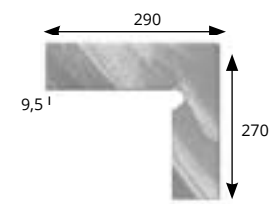
ZANQUÍN REDONDEADO IZDA. · Liso
ROUNDED STRING LEFT SIDE · Smooth



[290x80/270x9,5 mm.]

Blanco Cod. 904963 [JG245]
Gris Cod. 904964 [JG245]
Beige Cod. 904965 [JG245]
Antracita Cod. 904966 [JG245]

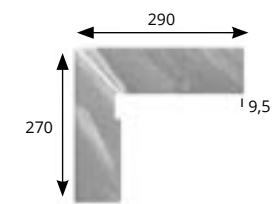
ZANQUÍN REDONDEADO DCHA. · Liso
ROUNDED STRING RIGHT SIDE · Smooth



[290x80/270x9,5 mm.]

Blanco Cod. 904967 [JG245]
Gris Cod. 904968 [JG245]
Beige Cod. 904969 [JG245]
Antracita Cod. 904970 [JG245]

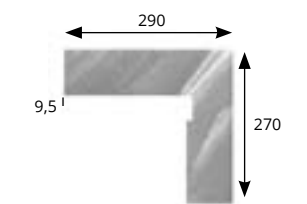
ZANQUÍN RECTO IZDA. · Liso
STRAIGHT STRING LEFT SIDE · Smooth



[290x80/270x9,5 mm.]

Blanco Cod. 904971 [JG245]
Gris Cod. 904972 [JG245]
Beige Cod. 904973 [JG245]
Antracita Cod. 904974 [JG245]

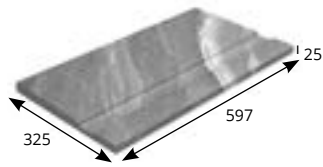
ZANQUÍN RECTO DCHA. · Liso
STRAIGHT STRING RIGHT SIDE · Smooth



[290x80/270x9,5 mm.]

Blanco Cod. 904975 [JG245]
Gris Cod. 904976 [JG245]
Beige Cod. 904977 [JG245]
Antracita Cod. 904978 [JG245]

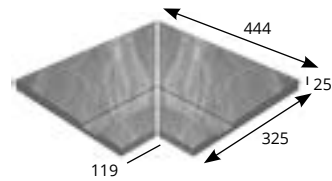
BORDE DESBORDANTE 60
OVERFLOWING EDGE 60
Antideslizante / Anti slip



[597x325x25 mm.]

Blanco	Cod. 904983	[PZ650]
Gris	Cod. 904984	[PZ650]
Beige	Cod. 904985	[PZ650]
Antracita	Cod. 904986	[PZ650]

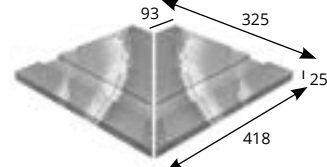
ESQ. INT. BORDE DESBORDANTE
OVERFLOWING INTERNAL EDGE
Antideslizante / Anti slip



[325x444x119 mm.]

Blanco	Cod. 904987	[JG762]
Gris	Cod. 904988	[JG762]
Beige	Cod. 904989	[JG762]
Antracita	Cod. 904990	[JG762]

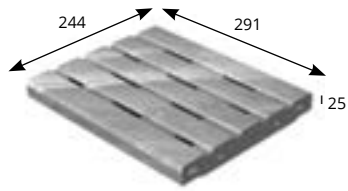
ESQ. EXT. BORDE DESBORDANTE
OVERFLOWING EXTERNAL EDGE
Antideslizante / Anti slip



[325x418x93 mm.]

Blanco	Cod. 904991	[JG762]
Gris	Cod. 904992	[JG762]
Beige	Cod. 904993	[JG762]
Antracita	Cod. 904994	[JG762]

REJILLA CERÁMICA MONOCOMPACT RANURADA**
GROOVED MONOCOMPACT CERAMIC GRID
Antideslizante / Anti slip

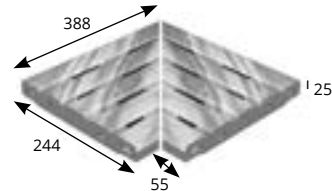


[300x244x25 mm.]

Blanco	Cod. 904995	[PZ595]
Gris	Cod. 904996	[PZ595]
Beige	Cod. 904997	[PZ595]
Antracita	Cod. 904998	[PZ595]

** Instalar con canal de 250 mm de ancho.
Install with a channel 250 mm wide.

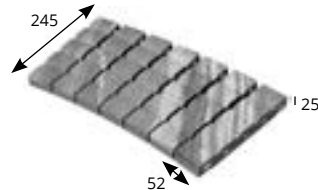
ESQUINA REJILLA
CORNER GRID
Antideslizante / Anti slip



[300x244x25 x55 mm.]

Blanco	Cod. 904999	[JG761]
Gris	Cod. 905000	[JG761]
Beige	Cod. 905001	[JG761]
Antracita	Cod. 905002	[JG761]

REJILLA FLEXIBLE RANURADA
GROOVED FLEXIBLE GRID
Antideslizante / Anti slip

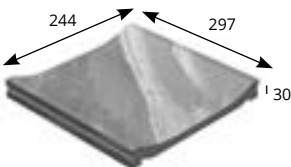


[245x25 x52 mm.]

Blanco	Cod. 905003	*
Gris	Cod. 905004	*
Beige	Cod. 905005	*
Antracita	Cod. 905006	*

*Consultar PVP con fábrica
Ask the factory for Price details.
Disponible bajo pedido
Available under demand.

CANALETA*
OVERFLOW CHANNEL
Antideslizante / Anti slip



[297x244x30 mm.]

Blanco	Cod. 905007	[PZ382]
Gris	Cod. 905008	[PZ382]
Beige	Cod. 905009	[PZ382]
Antracita	Cod. 905010	[PZ382]

* Disponible Canaleta con desagüe.
* Overflow channel with drainage available.

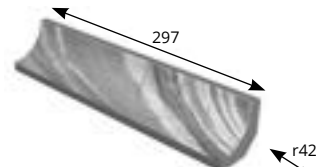
CANTONERA
EXTERNAL RADIAL TILE
Antideslizante / Anti slip



[297x42 mm.]

Blanco	Cod. 905015	[PZ123]
Gris	Cod. 905016	[PZ123]
Beige	Cod. 905017	[PZ123]
Antracita	Cod. 905018	[PZ123]

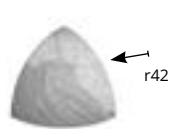
RINCONERA
INTERNAL RADIAL TILE
Antideslizante / Anti slip



[297x42 mm.]

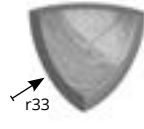
Blanco	Cod. 905011	[PZ123]
Gris	Cod. 905012	[PZ123]
Beige	Cod. 905013	[PZ123]
Antracita	Cod. 905014	[PZ123]

ESCOCIA CANTONERA EXTERIOR
ROUND EXTERNAL MITRE
Antideslizante / Anti slip



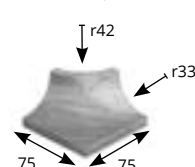
Blanco	Cod. 905023	[PZ280]
Gris	Cod. 905024	[PZ280]
Beige	Cod. 905025	[PZ280]
Antracita	Cod. 905026	[PZ280]

ESCOCIA RINCONERA INTERIOR
ROUND INTERNAL MITRE
Antideslizante / Anti slip



Blanco	Cod. 905019	[PZ280]
Gris	Cod. 905020	[PZ280]
Beige	Cod. 905021	[PZ280]
Antracita	Cod. 905022	[PZ280]

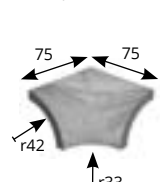
ESQ. EXT. CANTONERA
EXTERNAL MITRE
Antideslizante / Anti slip



[75x75 mm.]

Blanco	Cod. 905031	[PZ355]
Gris	Cod. 905032	[PZ355]
Beige	Cod. 905033	[PZ355]
Antracita	Cod. 905034	[PZ355]

ESQ. INT. RINCONERA
INTERNAL MITRE
Antideslizante / Anti slip



[75x75 mm.]

Blanco	Cod. 905027	[PZ355]
Gris	Cod. 905028	[PZ355]
Beige	Cod. 905029	[PZ355]
Antracita	Cod. 905030	[PZ355]



TIBET ANTRACITA

	Espesor (mm) Thickness (mm)	U.M.*	UM/Caja UM/Box	UM/Palet UM/Pallet	Piezas/UM Pcs./UM	Piezas/caja Pcs/Box	kg./U.M	kg./caja kg./box	kg/palet kg/pallet
Base 30x30	10	m2/sqm	0,99	71,29	11,11	11	21,54	21,33	1536
Base 30x60	10	m2/sqm	1,08	64,86	5,55	6	21,65	23,38	1403
Base 60x60	10	m2/sqm	1,44	60,48	2,78	4	22,53	32,44	1362,5
Base 60x120	10,4	m2/sqm	1,45	39,18	1,37	2	25,08	34,6	934,2
Tabica 15x120	10,4	pz./pc.	6	264	1	5	4,24	25,44	1119
Peld. Red. 30 cm.	14	pz./pc.	6	252	1	6	3,1	18,6	781
Peld. Recto 30 cm.	14	pz./pc.	6	252	1	6	3,1	16,26	682,92
Peld. Recto 60 cm.	14	pz./pc.	4	72	1	4	5,5	21,8	392
Peld. Recto 120 cm.	14	pz./pc.	2	32	1	2	11,32	22,6	362,2
Rodapié 30 cm.	9,5	ml/lm	10,21	367,57	3,33	34	1,74	17,6	650
Esquina redondeada	14	pz./pc.	2	60	1	2	4,25	8,5	255
Esquina recta	14	pz./pc.	2	60	1	2	3,5	7	420
Zanquín redondeado izqd.	9,5	Jg./Set	5	300	2	10	0,85	4,25	255
Zanquín redondeado dcha.	9,5	Jg./Set	5	300	2	10	0,85	4,25	255
Zanquín recto izqd.	9,5	Jg./Set	5	300	2	10	0,85	4,25	255
Zanquín recto dcha.	9,5	Jg./Set	5	300	2	10	0,85	4,25	255
Borde desbordante 60	25	pz./pc.	2	60	1	2	90,28	18,056	563
Esq. Int. Borde desbordante	25	Jg./Set	2	-	2	4	7	14	-
Esq. Ext. Borde desbordante	25	Jg./Set	2	-	2	4	7	14	-
Rejilla cerámica monocompact ranurada	25	pz./pc.	5	315	1	5	4,2	20,8	1310
Esq. Rejilla	25	Jg./Set	1	-	1	2	7,96	7,96	-
Rejilla Flexible ranurada	25	ml	1	32	12,7	12,7	12,7	12,7	407
Canaleta	30	pz./pc.	4	288	1	4	2,5	10,2	734
Cantonera	-	pz./pc.	42	1512	1	42	0,34	14,5	522
Rinconera	-	pz./pc.	35	1260	1	35	0,41	14,2	511
Escocia rinconera interior	-	pz./pc.	24	-	1	24	0,1	1,9	-
Escocia cantonera exterior	-	pz./pc.	24	-	1	24	0,1	1,9	-
Esq. Ext. Cantonera	-	pz./pc.	4	-	1	4	0,33	1,3	-
Esq. Int. Rinconera	-	pz./pc.	5	-	1	4	0,33	1,3	-

CAPRI

GRES ESMALTADO
GLAZED TILES

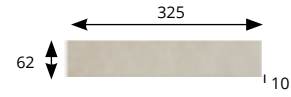


BEIGE

HUESO

GRIS

CARBÓN



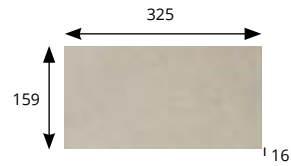
BASE 6x33*

TILE 6x33*
[62x325x10 mm.]

*Se obtiene a partir de base de 33x33 premarcada.
*It is obtained from 33x33 premarked tile.

Beige
Hueso
Gris
Carbón

Cod. 905068 [MC560]
Cod. 905069 [MC560]
Cod. 905070 [MC560]
Cod. 905071 [MC560]

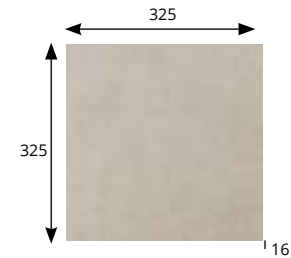


BASE 16x33

TILE 16x33
[159x325x16 mm.]

Beige
Hueso
Gris
Carbón

Cod. 905072 [MC510]
Cod. 905073 [MC510]
Cod. 905074 [MC510]
Cod. 905075 [MC510]

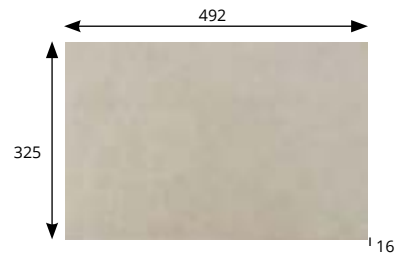


BASE 33x33

TILE 33x33
[325x325x16 mm.]

Beige
Hueso
Gris
Carbón

Cod. 905076 [MC510]
Cod. 905077 [MC510]
Cod. 905078 [MC510]
Cod. 905079 [MC510]



BASE 33x50

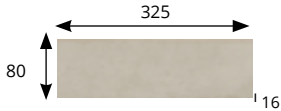
TILE 33x50
[325x492x16 mm.]

Beige
Hueso
Gris
Carbón

Cod. 905080 [MC555]
Cod. 905081 [MC555]
Cod. 905082 [MC555]
Cod. 905083 [MC555]

RODAPÍ

SKIRTING BOARD

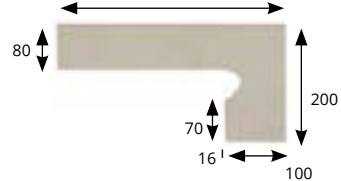


[297x80x9,5 mm.]

Beige Cod. 905108 [ML160]
Hueso Cod. 905109 [ML160]
Gris Cod. 905110 [ML160]
Carbón Cod. 905111 [ML160]

ZANQUÍN DCHA.

STRING RIGHT SIDE

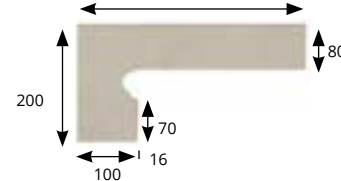


[290x80/270x9,5 mm.]

Beige Cod. 905100 [PZ160]
Hueso Cod. 905101 [PZ160]
Gris Cod. 905102 [PZ160]
Carbón Cod. 905103 [PZ160]

ZANQUÍN IZDA.

STRING LEFT SIDE

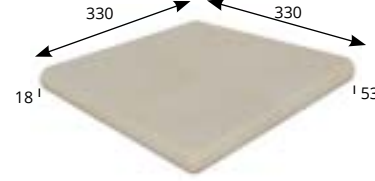


[290x80/270x9,5 mm.]

Beige Cod. 905104 [PZ160]
Hueso Cod. 905105 [PZ160]
Gris Cod. 905106 [PZ160]
Carbón Cod. 905107 [PZ160]

ESQUINA REDONDEADA

ROUNDED STAIR-TREAD CORNER



[492x330x18 mm.]

Beige Cod. 905096 [PZ555]
Hueso Cod. 905097 [PZ555]
Gris Cod. 905098 [PZ555]
Carbón Cod. 905099 [PZ555]

PELDAÑO REDONDEADO 33

ROUNDED STAIR-TREAD 33



[325x330x18 mm.]

Beige Cod. 905084 [PZ270]
Hueso Cod. 905085 [PZ270]
Gris Cod. 905086 [PZ270]
Carbón Cod. 905087 [PZ270]

PELDAÑO REDONDEADO 50

ROUNDED STAIR-TREAD 50



[492x330x18 mm.]

Beige Cod. 905088 [PZ355]
Hueso Cod. 905089 [PZ355]
Gris Cod. 905090 [PZ355]
Carbón Cod. 905091 [PZ355]

PELDAÑO RECTO 50

STRAIGHT STAIR-TREAD 50



[492x330x18 mm.]
















Beige Cod. 905092 [PZ355]
Hueso Cod. 905093 [PZ355]
Gris Cod. 905094 [PZ355]
Carbón Cod. 905095 [PZ355]






CAPRI BEIGE

	Espesor (mm) Thickness (mm)	U.M.*	UM/Caja UM/Box	UM/Palet UM/Pallet	Piezas/UM Pcs./UM	Piezas/caja Pcs/Box	kg./U.M	kg./caja kg./box	kg/palet kg/pallet
Base 6x33 (12x33 premarcada)	10	m2/sqm	0,87	52,2	45,45	40	17	15	1350
Base 16x33	16	m2/sqm	0,68	40	18	12	30,6	20,4	1225
Base 33x33	16	m2/sqm	0,66	42,624	9	6	32,6	21,75	1391
Base 33x50	16	m2/sqm	0,66	42,624	6	4	32,6	20,83	1348
Peld. Red. 33 cm.	18	Pz./pc.	6	216	1	6	4,4	26,4	950
Peld. Red 50 cm.	18	Pz./pc.	4	144	1	4	6,94	27,7	1000
Peld. Recto 50 cm.	18	Pz./pc.	4	144	1	4	6,33	25,3	911
Esquina redondeada	18	Pz./pc.	2	60	1	2	6	12	360
Zanquín izqd.	16	Pz./pc.	10	300	1	10	1,3	13	390
Zanquín dcha.	16	Pz./pc.	10	300	1	10	1,3	13	390
Rodapie	16	ML/LM	8	576	3	24	2,3	18,4	1325

TIBET

	PORCELÁNICO PORCELAIN	
	ESMALTADO GLAZED	
	Características dimensionales Dimension tolerance	<1% / <0,6% máx 2 mm.
	Absorción de agua Water absorption	E≤0,5%
	Coef. Dilatación térmica lineal Linear thermal expansion coefficient	5,8x10 ⁻⁶ xC ⁻¹
	Resistencia a la flexión Breaking Strength	>40N/mm ²
	Resistencia a la abrasión superficial Resistance to surface abrasion	Antideslizante/Antislip Gris, Beige, Blanco PEI 4 Antracita PEI 3 Liso/Smooth Gris, Beige, Blanco PEI 4 Antracita PEI 3
	Resistencia a las manchas Resistance to stains	class 5 class 5
	Péndulo (CTE) Not required out of Spain	Antideslizante class 3 Antislip class 3 Liso/Smooth class 1/class 1
	A pie descalzo Barefoot slip resistance	Antideslizante/Antislip C Liso/Smooth A
	A pie calzado Slip resistance with footwear	Antideslizante/Antislip R11 Liso/Smooth R9
	Resistencia al cuarteo Crazing resistance	sí/yes
	Resistencia a la helada Frost resistance	✓
	Resistencia al choque térmico Resistance to thermal shock	✓
	Resistencia química Chemical resistance	✓

CAPRI

	ESMALTADO GLAZED	
	Características dimensionales Dimension tolerance	<1,25% máx 2 mm.
	Absorción de agua Water absorption	3<E≤6%
	Coef. Dilatación térmica lineal Linear thermal expansion coefficient	3,8x10 ⁻⁶ xC ⁻¹
	Resistencia a la flexión Breaking Strength	20N/mm ²
	Resistencia a la abrasión superficial Resistance to surface abrasion	PEI 4
	Desgaste tránsito peatonal Erosion to pedestrian transit	H4
	Resistencia a las manchas Resistance to stains	class 5 class 5
	Péndulo (CTE) Not required out of Spain	class 2 class 2
	A pie descalzo Barefoot slip resistance	B
	A pie calzado Slip resistance with footwear	R10
	Resistencia al cuarteo Crazing resistance	sí/yes
	Extrusión Extruded tiles	✓
	Resistencia a la helada Frost resistance	✓
	Resistencia al choque térmico Resistance to thermal shock	✓
	Resistencia química Chemical resistance	✓

GRES ARAGÓN

SOLUTIONS FOR LIVING

FÁBRICA Y OFICINA FACTORY 1 AND OFFICES:

CRTA. ESCATRÓN, 9.
44600 ALCAÑIZ (Teruel) ESPAÑA
Tel. (+34) 978 83 05 11
Fax (+34) 978 83 30 03

PLANTA 2 EN ALCORISA FACTORY 2:

POL. EL REGATILLO 2
CTRA. ALCORISA - ANDORRA, KM. 3,5
44550 ALCORISA
(TERUEL) ESPAÑA

CENTRO COMERCIAL Y LOGÍSTICO SALES AND LOGISTIC CENTER:

CTRA. VILLARREAL A ONDA, KM. 9
12200. ONDA (CASTELLÓN) ESPAÑA
TEL. (+34) 964 62 65 26
FAX (+34) 964 62 65 85