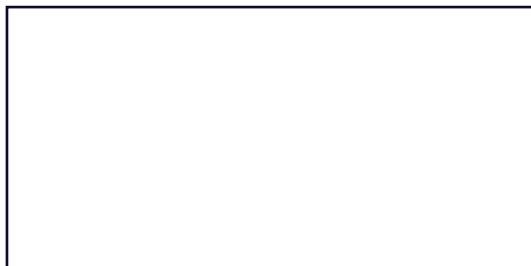


Formats / *Formatos***60x120** cm 24"x48"**60x60** cm 24"x24"**30x60** cm 12"x24"Disponible en 80x80 / *Available in 80x80*Technical features / *Características técnicas*

description	LENGTH AND WIDTH	THICKNESS	STRAIGHTNESS OF SIDES	RECTANGULARITY	SURFACE FLATNESS	WATER ABSORPTION	BREAKING STRENGTH (N)	MODULUS OF RUPTURE (N/mm ²)	RESISTANCE TO SURFACE ABRASION OF GLAZED TILES INTENDED FOR USE ON FLOORS	RESISTANCE TO THERMAL SHOCK	CRAZING RESISTANCE	FROST RESISTANCE	CHEMICAL RESISTANCE	RESISTANCE TO STAINING
REQUIRED STANDARDS (ISO 13006)	± 0.3 %	± 5 %	± 0.3 %	± 0.3 %	± 0.4 %	E ≤ 0.5 %	1300 $\sqrt{S}$	35sR	REPORT ABRASION CLASS AND CYCLES PASSED	NO CRAZING OBSERVED	NO CRAZING OBSERVED	REQUIRED	GBs	CLASS 3 s
RESULTS	≤ ± 0.3 %	≤ ± 5 %	≤ ± 0.3 %	≤ ± 0.3 %	≤ ± 0.4 %	E ≤ 0.5 %	2400 $\sqrt{S}$	45sR	CLASS 2 CYCLES 600	RESISTANT	RESISTANT	RESISTANT	GA	CLASS 4 s



description	LENGTH AND WIDTH	THICKNESS	STRAIGHTNESS OF SIDES	RECTANGULARITY	SURFACE FLATNESS	WATER ABSORPTION	BREAKING STRENGTH (N)	MODULUS OF RUPTURE (N/mm ²)	RESISTANCE TO SURFACE ABRASION OF GLAZED TILES INTENDED FOR USE ON FLOORS	RESISTANCE TO THERMAL SHOCK	CRAZING RESISTANCE	FROST RESISTANCE	CHEMICAL RESISTANCE	RESISTANCE TO STAINING
REQUIRED STANDARDS (ISO 13006)	± 0.3 %	± 5 %	± 0.3 %	± 0.3 %	± 0.4 %	E ≤ 0.5 %	1300 $\sqrt{S}$	35sR	REPORT ABRASION CLASS AND CYCLES PASSED	NO CRAZING OBSERVED	NO CRAZING OBSERVED	REQUIRED	GBs	CLASS 3 s
RESULTS	≤ ± 0.3 %	≤ ± 5 %	≤ ± 0.3 %	≤ ± 0.3 %	≤ ± 0.4 %	E ≤ 0.5 %	2400 $\sqrt{S}$	45sR	CLASS 1 CYCLES 150	RESISTANT	RESISTANT	RESISTANT	GBs	CLASS 4 s

Packing / *Embalaje*

FORMAT FORMATO	PCS/BOX PIEZAS/CAJA	M2/BOX M2/CAJA	M2/PALLET M2/PALÉ	BOXES/PALLET CAJAS/PALÉ	WEIGHT/PALLET PESO/PALÉ	PALLET (cm) PALÉ (cm)
60x120 cm · 24"x48"	2	1,44	46,08	32	960	85x125x75
60x60 cm · 24"x24"	4	1,44	46,08	32	960	80x120x75
30x60 cm · 12"x24"	5	0,9	43,2	48	902	80x120x75

