



AMBOISE LUX POL RECT 120X120

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A035774	120X120	9,70	PC BIA GL

DIMENSIONS AND SURFACE PROPERTIES

Size, thickness, side straightness, flatness, orthogonality UNE-EN 14411 It accomplished all requirements

PHYSICAL PROPERTIES

Water absorption capacity	EN ISO 10545-03	< 0,5%
Flexion resistance	EN ISO 10545-04	=> 45 N/mm ²
Abrasion resistance (glazed Ceramic)	EN ISO 10545-07	III
Thermal shock resistance	EN ISO 10545-09	It stands the test
Cracking resistance	EN ISO 10545-11	It stands the test
Frost resistance	EN ISO 10545-12	It stands the test

CHEMICAL PROPERTIES

Resistance to acids	EN ISO 10545-13	GLA
Resistance to alcalis	EN ISO 10545-13	GHB
Resistance to cleaning products	EN ISO 10545-13	GA
Resistance to chemical products in swimming pool water	EN ISO 10545-13	GA
Stains resistance	EN ISO 10545-14	5

AMBOISE LUX POL RECT 60X120

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A035776	60x120	9,30	PC BIA GL



DIMENSIONS AND SURFACE PROPERTIES

Size, thickness, side straightness, flatness, orthogonality	UNE-EN 14411	It accomplished all requirements
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PHYSICAL PROPERTIES

Water absorption capacity	EN ISO 10545-03	< 0,5%
Flexion resistance	EN ISO 10545-04	=> 44 N/mm ²
Abrasion resistance (glazed Ceramic)	EN ISO 10545-07	III
Thermal shock resistance	EN ISO 10545-09	It stands the test
Cracking resistance	EN ISO 10545-11	It stands the test
Frost resistance	EN ISO 10545-12	It stands the test

CHEMICAL PROPERTIES

Resistance to acids	EN ISO 10545-13	GLA
Resistance to alcalis	EN ISO 10545-13	GHB
Resistance to cleaning products	EN ISO 10545-13	GA
Resistance to chemical products in swimming pool water	EN ISO 10545-13	GA
Stains resistance	EN ISO 10545-14	5



AMBOISE LUX POL RECT 80X80

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A035949	80x80	8,90	PC BIA GL

DIMENSIONS AND SURFACE PROPERTIES

Size, thickness, side straightness, flatness, orthogonality UNE-EN 14411 It accomplished all requirements

PHYSICAL PROPERTIES

Water absorption capacity	EN ISO 10545-03	< 0,5%
Flexion resistance	EN ISO 10545-04	=> 51 N/mm ²
Abrasion resistance (glazed Ceramic)	EN ISO 10545-07	III
Thermal shock resistance	EN ISO 10545-09	It stands the test
Cracking resistance	EN ISO 10545-11	It stands the test
Frost resistance	EN ISO 10545-12	It stands the test

CHEMICAL PROPERTIES

Resistance to acids	EN ISO 10545-13	GLA
Resistance to alcalis	EN ISO 10545-13	GHB
Resistance to cleaning products	EN ISO 10545-13	GA
Resistance to chemical products in swimming pool water	EN ISO 10545-13	GA
Stains resistance	EN ISO 10545-14	5

AMBOISE LUX MATT RECT 60X120

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A035775	60x120	8,80	PC BIA GL



DIMENSIONS AND SURFACE PROPERTIES

Size, thickness, side straightness, flatness, orthogonality	UNE-EN 14411	It accomplished all requirements
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PHYSICAL PROPERTIES

Water absorption capacity	EN ISO 10545-03	< 0,5%
Flexion resistance	EN ISO 10545-04	=> 44 N/mm ²
Abrasion resistance (glazed Ceramic)	EN ISO 10545-07	III
Thermal shock resistance	EN ISO 10545-09	It stands the test
Cracking resistance	EN ISO 10545-11	It stands the test
Frost resistance	EN ISO 10545-12	It stands the test

CHEMICAL PROPERTIES

Resistance to acids	EN ISO 10545-13	GLA
Resistance to alkalis	EN ISO 10545-13	GHA
Resistance to cleaning products	EN ISO 10545-13	GA
Resistance to chemical products in swimming pool water	EN ISO 10545-13	GA
Stains resistance	EN ISO 10545-14	5



AMBOISE LUX MATT RECT 80X80

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A035950	80x80	9,20	PC BIA GL

DIMENSIONS AND SURFACE PROPERTIES

Size, thickness, side straightness, flatness, orthogonality	UNE-EN 14411	It accomplished all requirements
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PHYSICAL PROPERTIES

Water absorption capacity	EN ISO 10545-03	< 0,5%
Flexion resistance	EN ISO 10545-04	=> 51 N/mm ²
Abrasion resistance (glazed Ceramic)	EN ISO 10545-07	III
Thermal shock resistance	EN ISO 10545-09	It stands the test
Cracking resistance	EN ISO 10545-11	It stands the test
Frost resistance	EN ISO 10545-12	It stands the test

CHEMICAL PROPERTIES

Resistance to acids	EN ISO 10545-13	GLA
Resistance to alcalis	EN ISO 10545-13	GHB
Resistance to cleaning products	EN ISO 10545-13	GA
Resistance to chemical products in swimming pool water	EN ISO 10545-13	GA
Stains resistance	EN ISO 10545-14	5

DECOR CATEDRA LUX MATT 60X120

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A036538	60x120	0,00	PC BIA GL



DIMENSIONS AND SURFACE PROPERTIES

PHYSICAL PROPERTIES

Frost resistance

EN ISO 10545-12

It stands the test

CHEMICAL PROPERTIES

ROD. AMBOISE LUX POL 7,5X80

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A038218	7,5X80	0,00	PC BIA GL



DIMENSIONS AND SURFACE PROPERTIES

Size, thickness, side straightness, flatness, orthogonality	UNE-EN 14411	0.00000000000000000000
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PHYSICAL PROPERTIES

Water absorption capacity	EN ISO 10545-03	0.00000000000000000000
Flexion resistance	EN ISO 10545-04	0.00000000000000000000 ²
Thermal shock resistance	EN ISO 10545-09	0.00000000000000000000
Cracking resistance	EN ISO 10545-11	0.00000000000000000000
Frost resistance	EN ISO 10545-12	It stands the test

CHEMICAL PROPERTIES

Resistance to acids	EN ISO 10545-13	0.00000000000000000000
Resistance to alcalis	EN ISO 10545-13	0.00000000000000000000
Resistance to cleaning products	EN ISO 10545-13	0.00000000000000000000
Resistance to chemical products in swimming pool water	EN ISO 10545-13	0.00000000000000000000
Stains resistance	EN ISO 10545-14	0.00000000000000000000

ROD. AMBOISE LUX POL 7,5X60

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A038287	7,5x60	0,00	PC BIA GL



DIMENSIONS AND SURFACE PROPERTIES

Size, thickness, side straightness, flatness, orthogonality	UNE-EN 14411	0.00000000000000000000
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PHYSICAL PROPERTIES

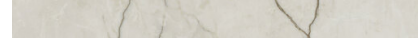
Water absorption capacity	EN ISO 10545-03	0.00000000000000000000
Flexion resistance	EN ISO 10545-04	0.00000000000000000000 ²
Thermal shock resistance	EN ISO 10545-09	0.00000000000000000000
Cracking resistance	EN ISO 10545-11	0.00000000000000000000
Frost resistance	EN ISO 10545-12	It stands the test

CHEMICAL PROPERTIES

Resistance to acids	EN ISO 10545-13	0.00000000000000000000
Resistance to alcalis	EN ISO 10545-13	0.00000000000000000000
Resistance to cleaning products	EN ISO 10545-13	0.00000000000000000000
Resistance to chemical products in swimming pool water	EN ISO 10545-13	0.00000000000000000000
Stains resistance	EN ISO 10545-14	0.00000000000000000000

ROD. AMBOISE LUX MATT 7,5X80

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A038286	7,5X80	0,00	PC BIA GL



DIMENSIONS AND SURFACE PROPERTIES

Size, thickness, side straightness, flatness, orthogonality	UNE-EN 14411	0.00000000000000000000
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PHYSICAL PROPERTIES

Water absorption capacity	EN ISO 10545-03	0.00000000000000000000
Flexion resistance	EN ISO 10545-04	0.00000000000000000000 ²
Thermal shock resistance	EN ISO 10545-09	0.00000000000000000000
Cracking resistance	EN ISO 10545-11	0.00000000000000000000
Frost resistance	EN ISO 10545-12	It stands the test

CHEMICAL PROPERTIES

Resistance to acids	EN ISO 10545-13	0.00000000000000000000
Resistance to alcalis	EN ISO 10545-13	0.00000000000000000000
Resistance to cleaning products	EN ISO 10545-13	0.00000000000000000000
Resistance to chemical products in swimming pool water	EN ISO 10545-13	0.00000000000000000000
Stains resistance	EN ISO 10545-14	0.00000000000000000000

ROD. AMBOISE LUX MATT 7,5X60

REFERENCE	SIZE (cm)	THICKNESS (mm)	GROUP
A038288	7,5x60	0,00	PC BIA GL



DIMENSIONS AND SURFACE PROPERTIES

Size, thickness, side straightness, flatness, orthogonality	UNE-EN 14411	0.00000000000000000000
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PHYSICAL PROPERTIES

Water absorption capacity	EN ISO 10545-03	0.00000000000000000000
Flexion resistance	EN ISO 10545-04	0.00000000000000000000 ²
Thermal shock resistance	EN ISO 10545-09	0.00000000000000000000
Cracking resistance	EN ISO 10545-11	0.00000000000000000000
Frost resistance	EN ISO 10545-12	It stands the test

CHEMICAL PROPERTIES

Resistance to acids	EN ISO 10545-13	0.00000000000000000000
Resistance to alcalis	EN ISO 10545-13	0.00000000000000000000
Resistance to cleaning products	EN ISO 10545-13	0.00000000000000000000
Resistance to chemical products in swimming pool water	EN ISO 10545-13	0.00000000000000000000
Stains resistance	EN ISO 10545-14	0.00000000000000000000