

Technical Specifications

Characteristics	Norms / Test Methods	Values
density	EN 14617-1 / ASTM C 97	2.50
bending strenght	EN 14617-2	50 MPa
water absorption	EN 14617-1	.1 %
frost resistance	EN 14617-5	RESISTANT
dry heat resistance	EN 12722 / EN 438-2	5 / NO VISIBLE EFFECT TILL A 200°C
chemical resistance	ISO 10545-13 / ASTM C650	RESISTANT TO CLASS A-C
cold liquid resistance	EN 12720	CLASS 5-2
cleaner product resistance	PTP 53 CATAS	CLASS 5-3
abrasion resistance	EN 14617-4	28,0 mm
hygiene properties	CATAS	EXCELLENT
resistance to fungus	ASTM G21	NO FUNGAL GROWT
resistance to staining	ASTM C1378	RESISTANT
shock resistance	ISO 4211-4 / EN 14617-9	3 J