pastorelli

LABORATORIO TECNICO

CARATTERISTICHE TECNICHE

TAILORMADE

PRODOTTO	Article	Slip Resistance (R)	Slip resistance		Slip resistance	Slip resistance	Frost resistance	Crazing resistance	Linear Termal Expansion	Water absorbption	Moduls of ropture
		Din 51130	ASTM C 1028		Din 51097	BCRA DM Dry---Wet	UNI EN ISO 10545-12	UNI EN ISO 10545-11	UNI EN ISO 10545-8	UNI EN ISO 10545-3	UNI EN ISO 10545-4
			Dry	Wet							
Serie TAILORMADE		R 9	>0,80	>0,60	B	>0,80 >0,70	RESIST	RESIST	$<9x10^{-6}$ $°C^{-1}$	≤ 0,1%	> 45 N/mm^2
TAILORMADE	art. Beige	R 9	>0,80	>0,60	B	>0,80 >0,70	RESIST	RESIST	$<9x10^{-6}$ $°C^{-1}$	≤ 0,1%	> 45 N/mm^2
TAILORMADE	art. Bianco	R 9	>0,80	>0,60	B	>0,80 >0,70	RESIST	RESIST	$<9x10^{-6}$ $°C^{-1}$	≤ 0,1%	> 45 N/mm^2
TAILORMADE	art. Grigio	R 9	>0,80	>0,60	B	>0,80 >0,70	RESIST	RESIST	$<9x10^{-6}$ $°C^{-1}$	≤ 0,1%	> 45 N/mm^2
TAILORMADE	art. Noce	R 9	>0,80	>0,60	B	>0,80 >0,70	RESIST	RESIST	$<9x10^{-6}$ $°C^{-1}$	≤ 0,1%	> 45 N/mm^2
TAILORMADE	art. Nero	R 9	>0,80	>0,60	B	>0,80 >0,70	RESIST	RESIST	$<9x10^{-6}$ $°C^{-1}$	≤ 0,1%	> 45 N/mm^2

PRODOTTO	Chemical resistance								Resistance to stains		
	UNI EN ISO 10545-13										
	Cloruro Amm.	Ipo di sodio	HCL dil	HCIT dil	KOH dil	HCL conc	HLAT conc	KOH conc	V	I	O
Serie TAILORMADE											
TAILORMADE Beige	GA	GA	GLA	GLA	GLA	GHA	GHA	GHA	5	5	5
TAILORMADE Bianco	GA	GA	GLA	GLA	GLA	GHA	GHA	GHA	5	5	5
TAILORMADE Grigio	GA	GA	GLA	GLA	GLA	GHA	GHA	GHA	5	5	5
TAILORMADE Noce	GA	GA	GLA	GLA	GLA	GHA	GHA	GHA	5	5	5