POWERSHOCK 300

DESCRIPTION	15% colored EPDM granules and 85% recycled SBR rubber, PU bonded

Properties	Standard	Unity	Value
Thickness	NF EN ISO 24346	mm	30
Weight	NF EN ISO 23997	kg/m²	27
Size	NF EN ISO 24342	mm	500 x 500
CLASSIFICATION			
Fire resistance	EN 13501-1	class	Cfl,s1
Slip resistance	DIN 51130	class	R9
PERFORMANCE			
Dimensionnal stability	NF EN ISO 23999	%	<0,1
Curling	NF EN ISO 23999	mm	0,5
Abrasion	EN ISO 5470-1	g	1,5
Light resistance	EN ISO 20105 - A02	degree	3
Indentation resistance 50kgs/5cm²	EN 1516	mm	0.12
Slip resistance in dry condition	EN 13036-4	unit	104
Sound insulation	EN ISO 717/2	dB	24
Tensile strength	EN ISO 1798	MPa	0,7
Elongation at break	EN ISO 1798	%	70
Hardness shore A	Int.	-	60
Shock absorption	EN14808	%	49