

LINEAR JUNCTION

TECHNICAL SPECIFICATION

Rubber tiles with slope on one side for safety floorings, sport and multi-purpose floors, with pin-holes, made of SBR rubber (Styrene Butadyene Rubber) assembled in a cold process with coloured polyurethane resins, with a smooth surface and square shape side 500 mm, thickness ... mm.



ANGULAR JUNCTION

TECHNICAL SPECIFICATION

Rubber tiles with slope on two sides for safety floorings, sport and multi-purpose floors, with pin-holes, made of SBR rubber (Styrene Butadyene Rubber) assembled in a cold process with coloured polyurethane resins, with a smooth surface and square shape side 500 mm, thickness ... mm.



INTERNAL JUNCTION

TECHNICAL SPECIFICATION

Rubber tiles with angular slope for internal junctions in safety floorings, sport and multi-purpose floors, with pin-holes, made of SBR rubber (Styrene Butadyene Rubber) assembled in a cold process with coloured polyurethane resins, with a smooth surface and square shape side 500 mm, thickness ... mm.



PHYSICAL CHARACTERISTICS	Standard	Unit	30	40	45	65	Tolerance
Thickness		mm	30	40	45	65	± 1
Slope			50% (26,57°)				± 1,5%
Length		mm	500				± 1,5%
Width		mm	500				± 1,5%
Weight per piece (LINEAR JUNCTION)		kg	6,1	7,8	8,8	11,7	± 5%
Weight per piece (ANGULAR JUNCTION)		kg	5,9	7,3	8,3	10,4	± 5%
Weight per piece (INTERNAL JUNCTION)		kg	6,5	8,5	9,6	13,8	± 5%
Colour	(the colour tone could vary from pad to pad)		red/green				

PHYSICAL AND CHEMICAL PROPERTIES	Standard	Unit	30	40	45	65	Tolerance
Reaction to fire	EN 13501-1		E _{fl,r} E				
Temperature tolerance			- 40° C; + 80° C				

PACKING AND STORING

Each pallet is wrapped and protected with waterproof polythene film. Inside storage is recommended to protected from rainfall.

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