

**TECHNICAL SPECIFICATION**

Rubber pads made of SBR (Styrene Butadiene Rubber) rubber compounded with polyurethane binder designed for flooring for animals. The upper surface is smooth and anti-slip, while the bottom surface is shaped to get high protection on impact falls. The pads are available in the size of.....mm x.....mm side with the thickness of ....mm.



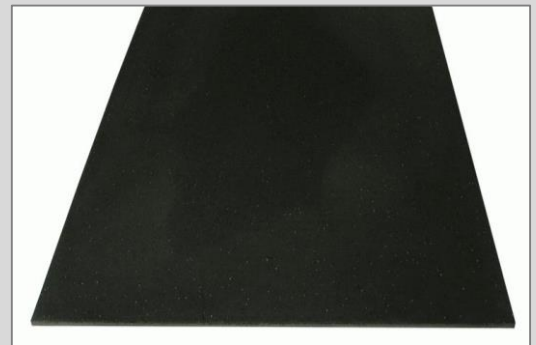
PHYSICAL CHARACTERISTICS	Standard	Unit	40	55	Tolerance
Thickness		mm	40	55	± 1
Length		mm	1000		± 1,5%
Width		mm	1000	500	± 1,5%
Weight per piece		kg	7,9	9,2	± 5%
Colour	(the colour tone could vary from pad to pad)		red/green/gray		

PHYSICAL AND CHEMICAL PROPERTIES	Standard	Unit	40	55	Tolerance
Reaction to fire	EN 13501-1		E <sub>fl</sub> , E		
Temperature tolerance			- 40° C; + 80° C		

**MEGASTABLE 16 N**

**TECHNICAL SPECIFICATION**

Waterproof pet flooring made of SBR (Styrene Butadiene Rubber) rubber granules assembled cold with smooth surface polyurethane resins; length 1200 mm, width 1000 mm and thickness 16 mm.



PHYSICAL CHARACTERISTICS	Standard	Unit	MEGASTABLE 16 N		Tolerance
Thickness		mm	16		± 1
Length		mm	1200		± 1,5%
Width		mm	1000		± 1,5%
Weight per piece		kg	21,3		± 5%
Colour			black		

PHYSICAL AND CHEMICAL PROPERTIES	Standard	Unit	MEGASTABLE 16 N		Tolerance
Reaction to fire	EN 13501-1		F		
Temperature tolerance			- 40° C; + 80° C		

The suggestions and technical information given above represent our knowledge regarding the properties and the product's uses. ISOLGOMMA reserve the right to modify or update this data without prior notice. This document is the property of ISOLGOMMA and all rights are therefore reserved.

#### **PACKING AND STORING**

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

#### **WARNINGS**

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Make sure all the pads have the same temperature during the entire installation period. Lay down the pads 24 hours before the installation to allow them to get their original dimensions. Install all the pads in a single laying session in order to guarantee installation under similar conditions.

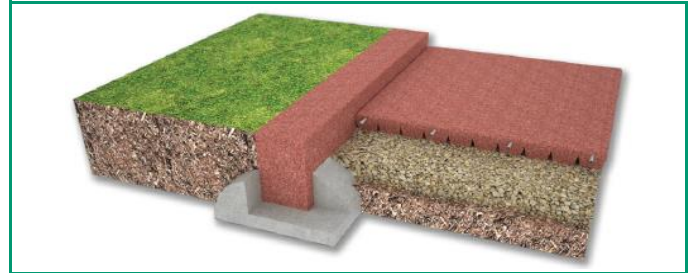
#### **INFLUENCE FROM ATMOSPHERIC CONDITIONS**

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In order to get the idea application enviromental conditions the temperature of the application site place have to be above 4°C for at least 24 hours before the pads application. If the site application has temperature below to 4°C, please keep the pads stored for at least 72 hours before the installation at a temperature above 10°C. Do not install the pads on sites where the temperature is below at 4°C for long time. The pads have to be stored and installed on shadow in order to avoid pads overheating.

INSTALLATION INSTRUCTIONS

The installation surface must be flat, stable and protected from frost. The best substrates are leveled bed of gravel (grain size: 0-7mm, water-permeable) or concrete. On a gravel base the only possibility is a dry laying; on a rigid base (asphalt, concrete ...) the product can be dry laid or glued.



DRY APPLICATION



Start the installation from the corner of the surface to be covered.



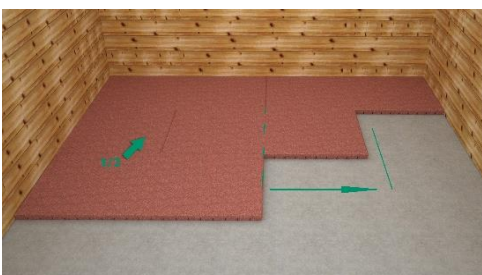
Apply the glue on the concrete surface with a notched trowel of 3 mm



Install the first row of tiles to the edge of the other side checking for proper alignment and perpendicularity



Install the first row of tiles to the edge of the other side taking care for a proper alignment and perpendicularity



Install the second row offsetting to the first row of half plate. Continue offsetting the other rows to complete the surface



Keep the following other rows to complete the surface