

# SPORTS SURFACES

DATA SHEET

## GRANULE SBR

Granules for cast in situ rubber mats

### CHARACTERISTICS

Granule SBR is a granule made from exhausted tires, black colored. It's highly recommended, in combination with poliurethane binders, for the realization of cast in situ elastic layers.

### PRODUCT DESCRIPTION

Colour	Black
Raw material	Exhausted tire
Shore A hardness	55 / 60
Granulometry	1 – 4 mm
Apparent density	0,65 Kg/dm <sup>3</sup>
Stability to UVA / UVB rays	Good

*The data provided by these data sheets are approximate and the Company reserves the right to modify the same for technical reasons, without prior notice. The solutions proposed do not represent all the possible uses but are merely case studies deriving from Casali's installation experience and are therefore intended only for purposes of illustration. The user is exclusively responsible for the way the products illustrated are used, whether properly or improperly, for evaluating in advance the suitability or otherwise of the product for its requirements and exerting the utmost caution in handling chemical products. **Important: to ensure best colour uniformity of surface laid products, we recommend that you use materials from the same production lot as finishing layer. The Technical Office of Casali's Synthetics Division is at your complete disposal for any further specific information or explanations you may require (phone 071 9162095).***

**CASALI**  
S P O R T



Rev. 02/2018