SBR GRANULE

MATERIAL SPECIFICATIONS

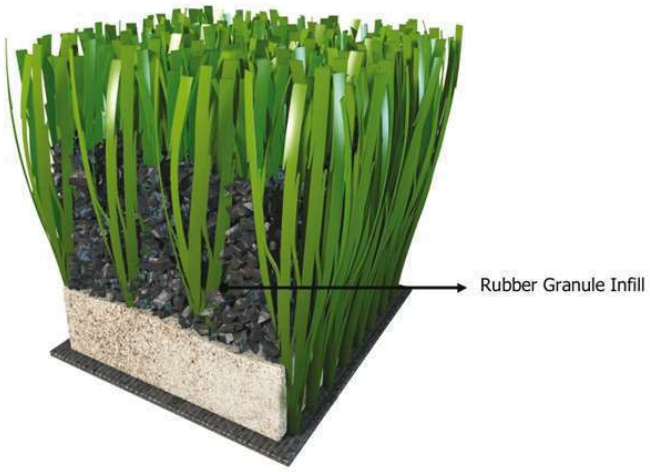
Made
SBR

Color
Black / All colors

Resistance
All climatic conditions
Not flammable

Suitable for
Artifical turf infill
Sports fields flooring
Running Tracks
Bicycle Paths
Walking paths

	SBR
Size	0.8-2.5mm,1-4mm
Color	Black
Packaging	50kg PE bag, 1000kg Big Bag



*Please check the website or get in touch for more details.

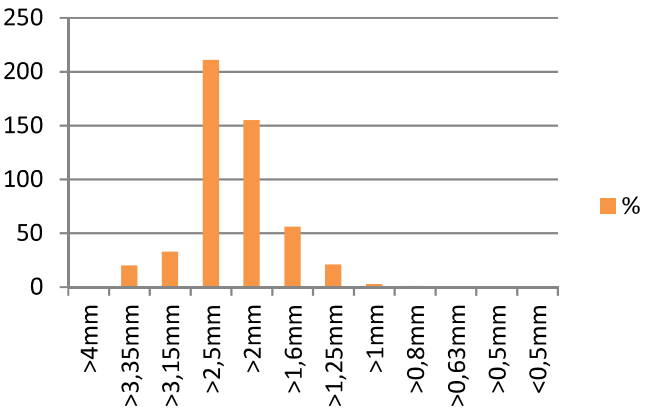
PRODUCT DATA SHEET:

SBR Gran M

SPECIFICATIONS :

Chemical and physical properties : these materials are derived from the shredding of used tires and have maintained the characteristics of composition based on natural and synthetic rubbers .

Name	SBR Gran M
Description	Granules Rubber
Type Polymer	SBR (Styrene Butadiene Rubber)
Origin	PFU (used tires)
Grain Size	1-4 mm
Appearance	A2-B3
Color	Black
Physical State	Solid , granular
PH	not Applicable
Melting Point	not Applicable
Boiling Point	not Applicable
Flash Point	not flammable
Auto-Ignition	370 °C
Viscosity	not Applicable
Vapor Pressure	not Applicable
Apparent Density	450 Kg/m^3
Water Solubility	insoluble
Lipid	insoluble



Hazardous substances, in accordance with Directive 67/548/CEE and Legislative Decree 65/2003 and their classification

Product Certified by:

LABOSPORT

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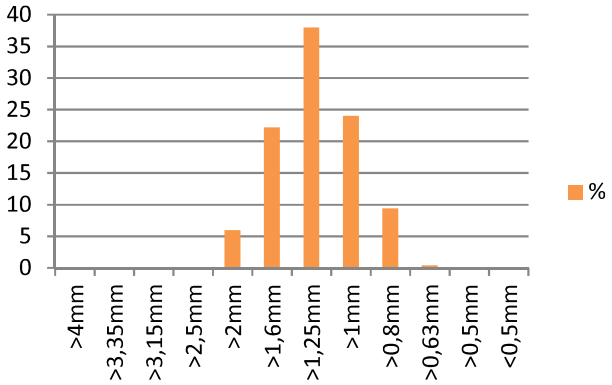
PRODUCT DATA SHEET:

SBR Gran S

SPECIFICATIONS :

Chemical and physical properties : these materials are derived from the shredding of used tires and have maintained the characteristics of composition based on natural and synthetic rubbers .

Name	SBR Gran S
Description	Granules Rubber
Type Polymer	SBR (Styrene Butadiene Rubber)
Origin	PFU (used tires)
Grain Size	0.8-2.5 mm
Appearance	A2-B3
Color	Black
Physical State	Solid , granular
PH	not Applicable
Melting Point	not Applicable
Boiling Point	not Applicable
Flash Point	nonflammable
Auto-Ignition	370 °C
Viscosity	not Applicable
Vapor Pressure	not Applicable
Apparent Density	450 Kg/m^3
Water Solubility	insoluble
Lipid	insoluble



Hazardous substances, in accordance with Directive 67/548/CEE and Legislative Decree 65/2003 and their classification

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