

CIKO SBR

Rubber granules for Sports flooring systems

Description

CIKO SBR is available in various grades to be used in conjunction with different polyurethane floor application to provide cushioning feeling and meet specification demand.

Application area

CIKO SBR is suitable to use in commercial segments such as:

- Running tracks
- playgrounds
- sports facilities
- walking patio
- swimming pools surroundings
- schools
- sports venues

Advantages:

- comfortable for player
- resistance to the hot weather
- High impact resistance
- High abrasion resistance
- Environmental friendly
- Economical

Physical properties

Colour	Black
Dimension (mm)	0-2
	2-4
	1-3
Density (kg/m ³)	0.5-0.8
sizes	0mm-2mm
	2mm-4mm
	1mm-3mm

Packaging

CIKO SBR is available in 1 ton jumbo bags.

Coverage / Yield

3-6 kg of CIKO SBR is required for 1 m² @ 4mm Thickness.

This coverage depends on the granule size and on the impact load and shock resistance required.

Storage

CIKO SBR must be stored away from direct sunlight while in plastic bags.

Health & safety

CIKO SBR are classified as non-chemical materials which is harmless, however precaution must be taken when handling as another component mixed containing resin.

In case of contact with eyes immediately flush with water.

Technical Support

For any technical support, do not hesitate to contact CIKO team at any time as CIKO offers on and off site services to end users, specifier and contractors.

More from CIKO Middle East

A wide range of construction chemical products are manufactured by CIKO Middle East which includes:

- Concrete admixtures and additives
- Waterproofing and damp proof coatings
- Surface treatments
- Flooring and toppings
- Grouts and anchors
- Tile adhesives and grout
- Concrete repair materials
- Adhesives and bonding agent
- Protective coating
- Joint Sealants and Moulding compounds
- Ancillaries

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Note: The information presented herein based on the best of our knowledge and expertise for which every effort is made to ensure its reliability. Although all the products are subjected to rigid quality tests and are guaranteed against defective materials and manufacture, no specific guarantee can be extended because results depend not only on quality but also on other factors beyond our control

