

BULLET TRAP CHUNKS

PRODUCT DESCRIPTION

Styrene-Butadiene Rubber (SBR)/ Crumb Rubber.
Crumb rubber materials are collected from recycled tyres. They are also reclaimed from rejected or waste of rubber compound in the process of making tyre tread and tube. These materials are generated from SBR/ BR/ NR or EPDM composition. After being processed, the crumb rubber can be crushed into different shapes and sizes according to customer requirements and can be coated with attractive colors.



Shape Options: Cubic/ Granular, Shredded, Mesh, or Mulch

Color / Size: Black / 10-25mm

MATERIAL SPECIFICATIONS

Properties	Specification
Density/ Specific Gravity	1.10 ± 0.1 g/cm3
Bulk Density	470–650 kg/m3
Hardness (Shore A)	50–70
Tensile Strength	5 Mpa
Elongation at Break	>500%
Passing (ASTM D5644)	>80%
Heat Loss (ASTM D1509)	<1 kgf/cm2
Metal Content (ASTM D5603)	<0.5%
Fiber Content (ASTM D5603)	< 1 ML (Vr)

CERTIFICATIONS



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