

TECHNICAL DESCRIPTION SHEET

ZIDA SBR GRANULES (1MM - 4MM)

PRODUCT CHARACTERISTICS	
Basic	Styrene Butadiene Rubber (SBR) granule material used for creating safety and sports performance base layers.
Material	Recycled Styrene Butadiene Rubber (SBR)
Colour	Black
Appearance	Solid, granules
Size	1mm - 4mm (variable)
Production	Reclaimed material obtained by means of mechanical grinding of used truck tyres
Fields of application	Used 'in situ' to form a porous and absorbent base layer for playgrounds and athletic tracks. A polyurethane binder (PU Binder) is used in varying quantities to bind the SBR granules together. All products are mixed on site and laid 'in situ'.
Pack Size	25 kg