

SBR RUBBER CHUNK

GENERAL CHARACTERISTICS

IT CAN BE USED AS ONE THE COMPONENT IN CASE OF CAST APPLIED WET POUR SYSTEMS FOR PLAYGROUND FLOORINGS.

Rubber chunk is derived from truck tires in 2 – 5 cm. During processing, the tires are mechanically granulated, removing all metal and synthetic fibres, as well as any other foreign part contained in there with specially designed sieves, so as to produce a 99.99% clear rubber with high quality, certified by ISO 9001 and ISO 14001.

PROPERTIES

- Totally environment friendly
- 100% recyclable
- Long life
- Resistance to adverse weather conditions
- High shock absorbency and vibration damping
- High abrasion resistance
- It is not harmful to human health

PREPARATION-APPLICATION

- In playgrounds to ensure flexibility of surface and vibration absorption.

PACKAGING

Packaging is available in big-bags.

The information given here is true, represents our best knowledge and is based not only on laboratory work, but also on field experience. However, because of numerous factors affecting results we offer this information without any guarantee and no patent liability is assumed. For additional information or questions, contact the technical department of KDF LTD.