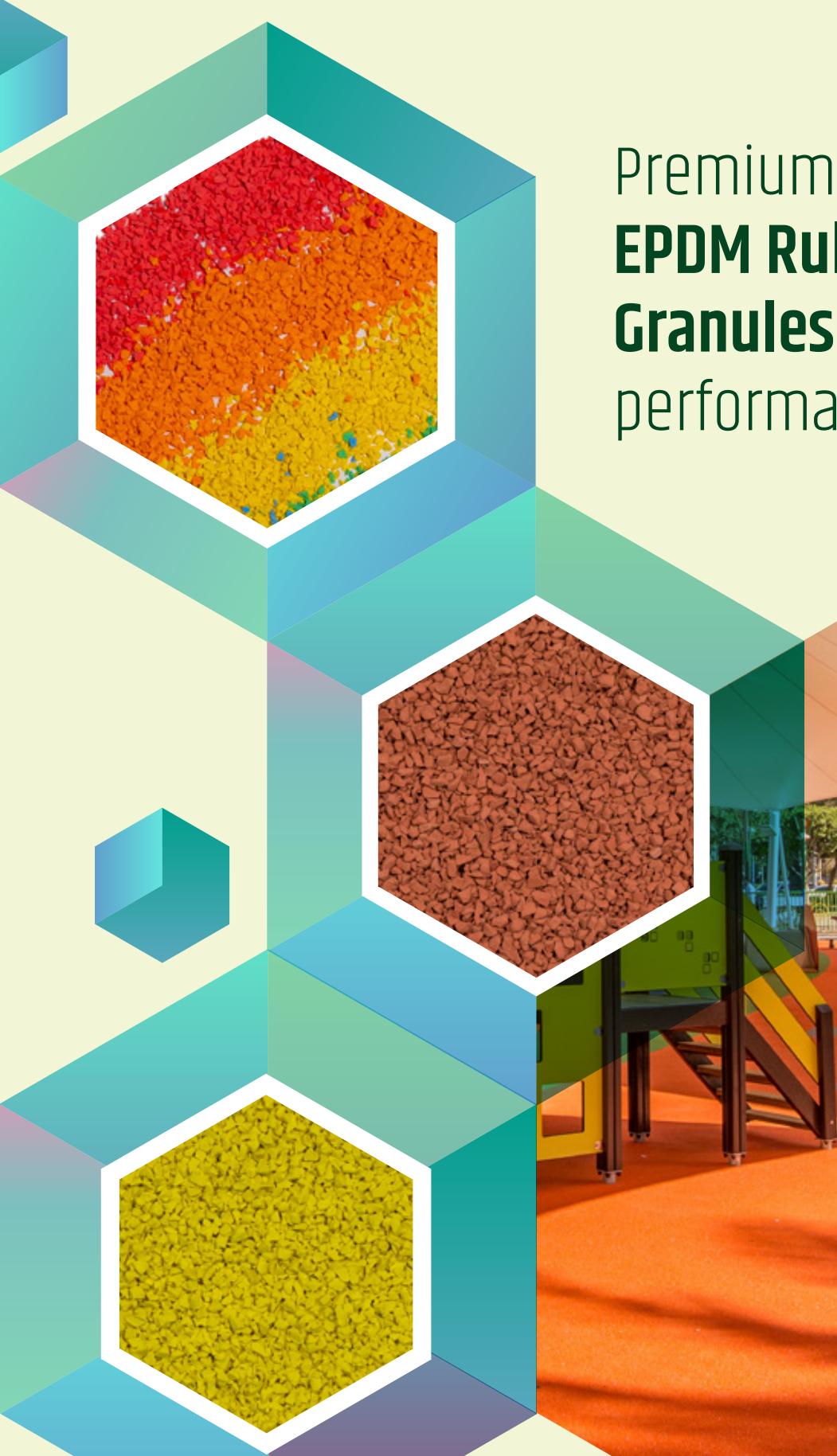


EPDM Rubber Granules



Premium Sunflex
**EPDM Rubber
Granules** of superior
performance.



Sunflex premium EPDM rubber granules of superior performance.



Sunflex Recycling Private Limited, an Indian company located in Ahmedabad, INDIA, is an expert in the manufacturing of high-quality EPDM rubber granules used for sports, playgrounds, recreational surfaces and more.

Sunflex EPDM rubber granules undergo stringent and rigorous quality control measures throughout the manufacturing process, meeting all international testing standards.

Sunflex has an established track record of providing high-quality, consistent supply to a wide range of

applications globally. We give a sample kit and a technical data sheet that evaluates performance. We provide references from numerous rubber surface companies, as well as individuals, distributors, dealers, and senior installers for poured rubber surfacing.

We provide guidance and advise on the entire spectrum of elastic floor surfaces, from material to installation, maintenance, delivery, and purchasing.

Sunflex premium EPDM rubber granules have been consistently exported, particularly to North America, in recent years.



Sunflex premium EPDM rubber granules.

- Long-lasting, Safe & Trustworthy.
- Cost-Effective.
- Non-Toxic.
- High Polymer Content.
- Use of EPDM as the main polymer.
- Premium ingredients and superior raw materials.
- Low dust content.
- Lowest bulk density.
- Most perfect sieve curve.

Key ingredients for high-quality poured-in-place rubber surfacing.

Rubber surfacing faces a variety of difficulties, including weather, mechanical and physical forces.

Poured rubber surfacing is created by blending rubber granules with a polyurethane resin, resulting in a durable and versatile product. It offers a soft rubber surface that is seamless and free from any joints.

The system's components, including EPDM granules, coating, and polyurethane (PU) binder, must work together seamlessly.

Overall, Sunflex premium epdm rubber granules, high-quality polyurethane binder, and professional installers play an important role.



Explore the Superior Quality EPDM Rubber Granules.



Use of EPDM as the main polymer



High Polymer Content



Superior Raw Materials



Sulphur / Peroxide Cured



Low Dust Content



Premium Ingredients



Sunflex Premium EPDM Rubber Granules

The Perfect Vulcanization Mechanism



Long Lasting, Safe & Trustworthy



Robust & Elastic



Ideal Composite



Non Toxic



More Coverage For Installers



Cost Effective



The Most Perfect Sieve Curve



www.sunflexrubberflooring.com



Sunflex Premium EPDM Rubber Granules



Sunflex EPDM rubber granules for sports, playgrounds, recreational surfaces and more.

Sunflex EPDM rubber granules with a high polymer content, as well as other technical criteria, are crucial components in this application. EPDM rubber granules are designed to be soft, elastic, and resistant to colour fading. The long-lasting nature of the elastic floor surfaces depends on the premium quality of its components, such as the EPDM rubber granules, coating, polyurethane binder, and the technique of pouring the

rubberised surfacing. When it comes to the application of rubberised surfacing, the top layer is subjected to various climatic in nature, rigid, actual loads, abrasion and more. It takes an experienced rubberized installer with extensive knowledge to assess the quality of the granules right from the installation stage. It's important to consider the following criteria to ensure that your investment in the project is worthwhile.



Sunflex premium quality EPDM rubber granules are optimal to be used as infill in artificial turf.

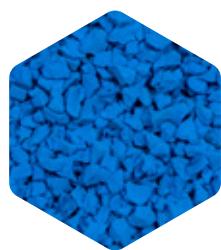
We manufactured 100% virgin infill EPDM rubber granules that can be used in artificial turf applications for sports and recreational purposes.

We use the highest quality pure EPDM rubber during the rubber compounding process, resulting in a polymer of exceptional quality, premium ingredients and raw materials.

The polymer content of EPDM rubber regularly passes 21%. Sunflex infill EPDM rubber granules have the lowest dust particulate content, resulting in filling for turf applications with the highest practical coverage.



Colours and codes for Sunflex premium EPDM rubber granules.



Dark Blue 30



Golden Yellow 21



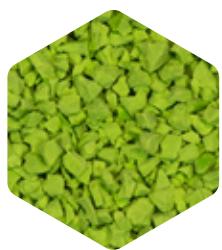
Grey 10



Ivory 71



Light Blue 31



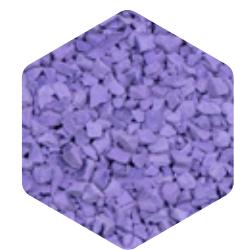
Lime Green 41



Orange 60



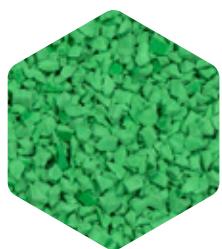
Pink 2



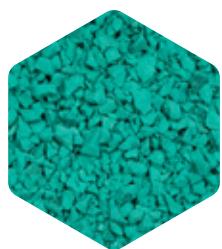
Purple 50



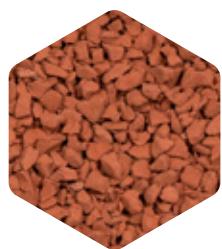
Red 1



Spring Green 42



Teal 40



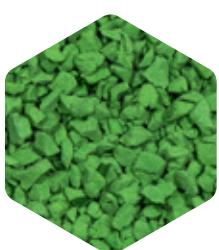
Terracotta Red 0



White 70



Yellow 20



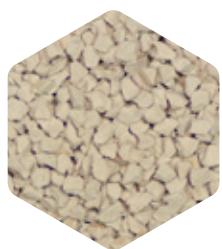
Army Green 43



Beige 15



Chocolate 80



Eggshell 25



Slate Grey 11

