

Plastic Pellets

Plastic pellets are small, uniform granules made from durable, high-density polymer. Their color indicates additives such as carbon black, enhancing properties like UV resistance and strength.



Product Overview

High-Density Polymer Pellets

These black plastic pellets are engineered for industrial manufacturing processes, offering uniform size and high durability. Ideal for injection molding and extrusion, they are formulated with additives such as carbon black to improve UV resistance, structural strength, and conductivity. This versatile raw material is suitable for demanding applications across the construction, automotive, and consumer goods sectors.

Physical Properties

Color	Black
Form	Pellets
Key Additives	Carbon Black, UV Stabilizers

Performance Metrics

Performance Features

- Enhanced UV resistance
- Improved structural strength
- Electrical conductivity properties

Applications

Target Industries

Automotive • Construction • Consumer Goods

Processing

Compatible Processing Methods

- Injection Molding
- Extrusion