

# Polyphenylene Sulfide PPS Granules

These polyphenylene sulfide (PPS) granules are used in engineering applications because of their resistance to high temperatures, chemicals, and mechanical stress. The granules are suitable for applications requiring dimensional stability and resistance to harsh environments.



## Product Overview

### High-Performance PPS Granules

Polyphenylene Sulfide (PPS) granules are premium engineering plastics engineered for extreme performance. These granules are specifically designed for demanding injection molding and extrusion processes that require superior thermal stability and chemical resistance. Offering exceptional mechanical strength and dimensional integrity, this material is the ideal choice for manufacturers seeking durable components for harsh operating environments.

## Technical Details

### Material Category

Recycle Plastic • PPS

### Typical Applications

- Injection Molding
- Extrusion Processing
- High-Temperature Engineering Components

### Model

PPS