

ABS PA-747S Acrylonitrile Butadiene Styrene Resin

ABS PA-747S resin provides excellent impact resistance, rigidity, and processability. It is ideal for injection molding and extrusion processes, offering good dimensional stability and chemical resistance.



Product Overview

High-Performance ABS Resin

This ABS (Acrylonitrile Butadiene Styrene) resin is a versatile thermoplastic material engineered for demanding industrial applications. It offers an excellent balance of impact resistance, rigidity, and superior processability, making it a reliable choice for manufacturing. With good dimensional stability and chemical resistance, this material ensures consistent performance in injection molding and extrusion processes.

Technical Specifications

Material Type	Acrylonitrile Butadiene Styrene (ABS)
Grade	PA-747S
Processing Methods	Injection Molding, Extrusion

Key Features

Performance Characteristics

High Impact Resistance • Excellent Rigidity • Dimensional Stability • Chemical Resistance • Superior Surface Finish

Industry Applications

Target Industries

- Automotive
- Electronics
- Consumer Goods