

PRODUCT CATALOGUE



BALAJI PLASTIC
Since 2004



EVONPOLYMERS™

QUALITY IN EVERY GRANULE

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WHAT DO WE DO?

MANUFACTURER OF PP GRANULES

EVON POLYMERS is built on the strong foundation and experience of **Balaji Plastic**. With a deep understanding of plastic recycling and polymers, we are committed to delivering reliable, high-quality recycled polymer solutions for modern manufacturers.

At EVON POLYMERS, we combine experience, quality, and innovation to create sustainable materials that offer both performance and value.



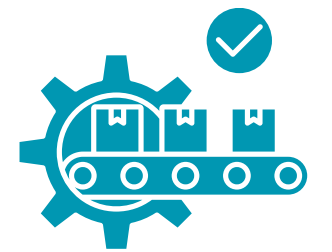
WHY CHOOSE US?



19+ Years of Industry
Experience



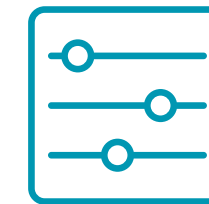
In-House Laboratory
Testing



Bulk Production



100% Quality Assured



Customised Formulations

At EVON POLYMERS, we understand that the quality of your raw material directly affects your production. That is why we focus on delivering consistent, tested and customized PP granules designed to meet the requirements of modern manufacturing.



OUR PRODUCTS

COLOURED PP GRANULES

KNOWN FOR -
CONSISTENT COLOUR • READY-TO-USE FORMULATION •
CUSTOM COLOUR OPTIONS

Our Reprocessed Coloured PP Granules offer reliable processability and excellent value. Carefully reprocessed for uniform quality, they are designed for smooth processing, good surface finish and reduced colouring requirements. Available in a wide range of colours and customizable grades to meet diverse manufacturing needs.

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WITH MORE THAN 50+ SHADES OF COLOURED PP GRANULES

CODE	COLOUR SHADE	DENSITY (g/cm ³)	ASH CONTENT (%)	MFI (g/10 min)
PP0110 RD	RED			
PP0510 GN	GREEN			
PP0410 RD	ORANGE			
PP1010 BE	SUDAN BLUE			
PP0460 RD	DARK YELLOW			
PP1470 BE	BLUISH GREY			
PP2100 MY	MILKY PARROT GREEN			
PP2050 MY	MILKY PINK			

CUSTOM COLOUR MATCHING AVAILABLE

Tell us your required shade, and we'll help develop it for you.

BLACK PP GRANULES

**KNOWN FOR -
RICH JET-BLACK APPEARANCE • EXCELLENT COLOUR
CONSISTENCY • WIDE RANGE OF APPLICATIONS**

Black PP Granules are widely preferred for their excellent colour coverage, uniform appearance and ability to mask minor variations in recycled material. Their deep black shade delivers a clean and consistent finish while offering a cost-effective solution to reduce overall raw material costs.



Custom MFI, Density & Ash Content Available as per
Application Requirement

CODE	COLOUR SHADE	DENSITY (g/cm ³)	ASH CONTENT (%)	MFI (g/10 min)
PP1508 BK	ULTRA BLACK S			
PP1510 BK	BLACK S			
PP1575 BK	SEMI BLACK			
PP1590 BK	BLACK 1ST			
PP1616 BK	BLACK 2ND			

IDEAL FOR
Injection Moulded Products • Household Articles
• Automobile Components

NATURAL PP GRANULES

KNOWN FOR -
TRANSPARENCY • VIRGIN LIKE FINISH •
CONSISTENT QUALITY

Natural PP Granules offer a clean, uniform appearance with consistent processing and dependable moulding performance. Ideal for applications requiring a neat finish, stable output and versatile processing.

CODE	COLOUR SHADE	TRANSPARENCY (%)	MFI (g/10 min)
PP3155 NL	NATURAL R WIB		
PP3160 NL	NATURAL S		
PP3100 NL	NATURAL DULL		

BOPP GRANULES

KNOWN FOR -
HIGH TENSILE STRENGTH •
SMOOTH SURFACE FINISH
RIGIDITY AND STIFFNESS



Our BOPP Granules are carefully processed to deliver a clean, smooth finish comparable to virgin polymers, . Designed for manufacturers seeking a balance of appearance, processing performance and cost efficiency, they offer reliable quality for a wide range of applications.



CODE	COLOUR SHADE	TENSILE STRENGTH (MPa)	MFI (g/10 min)
PP3950 BO	BOPP NATURAL		
PP4100 BO	BOPP MILKY S		



MILKY PP GRANULES

**KNOWN FOR -
CLEAN MILKY WHITE FINISH • GOOD PROCESSABILITY •
RELIABLE PROCESSING**

Milky PP Granules offer a consistent milky-white appearance with good colour uniformity across batches.

Designed for products where a clean, opaque finish is preferred without compromising moulding performance.

Suitable for manufacturing components and articles requiring a neat visual appearance and consistent surface quality.



A selection of milky and ivory PP grades available in different shades and specifications to suit varied processing and application requirements.

CODE	COLOUR SHADE	DENSITY (g/cm ³)	ASH CONTENT (%)	MFI (g/10 min)
PP2400 MY	MILKY S			
PP2500 MY	MILKY 1ST			
PP2950 MY	IVORY			
PP2600 MY	MILKY 2ND			

IDEAL FOR
Injection Moulded Products • Plastic Furniture
• Cooler and Parts • Pots

FILLER PP GRANULES

KNOWN FOR -
HIGH RIGIDITY • IMPROVED
DIMENSIONAL STABILITY • COST
EFFICIENCY • CONSISTENT PROCESSING

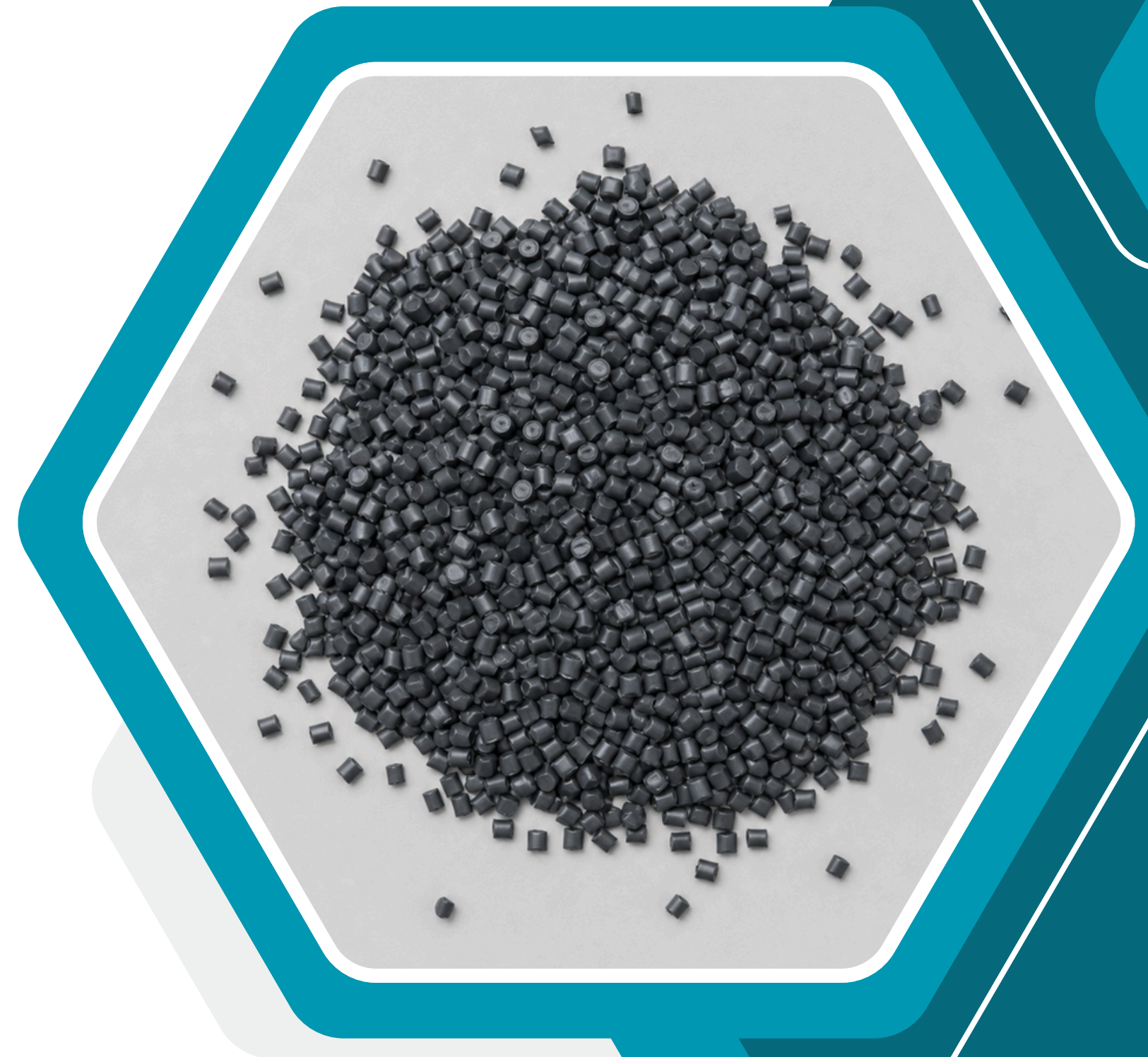


CODE	COLOUR SHADE	POLYMERS (%)	FILLER (%)
PP5165 MY	MILKY F2	30%	70%
PP1750 BK	BLACK B3	30%	70%

PPCP GRANULES

**KNOWN FOR -
HIGH IMPACT STRENGTH • EXCELLENT
TOUGHNESS • GOOD FLEXIBILITY •
CONSISTENT QUALITY**

Our PPCP Granules are processed to deliver reliable impact strength, uniform moulding behaviour and consistent dimensions across production batches. They provide a dependable finish and repeatable output, making them suitable for applications where durability and consistent component quality are important.



CUSTOMISED TO MATCH YOUR REQUIRED STRENGTH & PERFORMANCE

CODE	COLOUR SHADE	IMPACT STRENGTH (kJ/m ²)	ASH CONTENT (%)	MFI (g/10 min)
CP1550 BK	C BLACK 30			
CP1650 BK	C BLACK 3RD			
CP2415 MY	MILKY C 1			

IDEAL FOR
Cooler Parts • Automobile Components
• Household Articles

OUR SERVICES

ADVANCED LAB TESTING

Not sure about the quality of your PP raw material? Get it tested at our advanced in-house laboratory. We provide accurate analysis of MFI, Ash Content, Density and Impact Strength, helping you better understand your material and make informed production decisions.

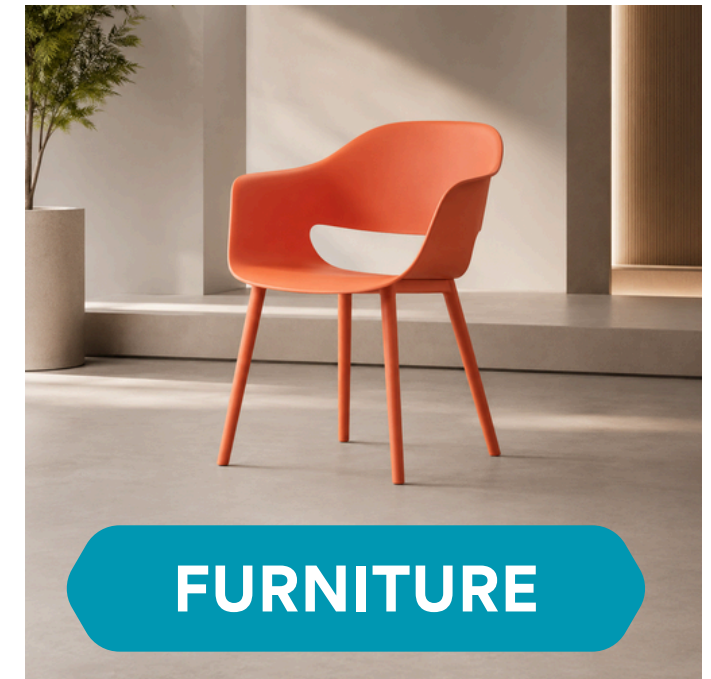


TOLL RECYCLING PROGRAM

Convert your industrial plastic waste into high-quality PP granules tailored to your requirements. Our Toll Recycling Program helps you recycle valuable scrap efficiently, reduce material costs and support sustainable manufacturing.



EMPOWERING KEY SECTORS





BALAJI PLASTIC
Since 2004

OUR VISION

To become a trusted plastic recycling company recognized for efficiency, sustainability and consistent quality.

OUR MISSION

Transform harmful plastic waste into reusable granules with minimal energy and max efficiency .

Talk to our team for samples, specifications and bulk requirements.

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