



Consistent
Quality.
Sustainable
Supply.

ABOUT

DALMIA POLYPRO

Giving Plastic a Second Life

High-quality recycled PET, PP & HDPE for a circular future.

We transform post-consumer plastic waste into high-performance recycled polymers for various quality sensitive applications like



Caps &
Closures



Bottle
to Bottle



Industrial
Packaging



Food Grade
Packaging

Our Products



Uniform
Colour

Consistency

Food Grade

rPET RESIN

0.76



0.80



0.84



rPET FLAKES

CLEAR
GREEN



GREEN MIX
FINES



rPP GRANULES

RED
GREEN
WHITE



JUMBO
GREY



rHDPE GRANULES

RED
GREEN
WHITE



BLUE
NATURAL



Certifications



Our Manufacturing Facility

State-of-the-Art Recycling Infrastructure

Our purpose-built recycling facility in Nashik, Maharashtra is the backbone of Dalmia Polypro's manufacturing operations. Designed for high-throughput, precision recycling, the plant combines advanced processing technology with stringent quality control - delivering recycled polymers that consistently meet international standards for purity, performance and food-grade compliance.



QUALITY

Consistent.
Reliable. Tested.



CERTIFIED

Meeting global
standards for safety
& quality



PCR COMPLIANT

Helping brands meet
their post-consumer
recycled content
targets



SINGLE SOURCE

rPET, rPP &
rHDPE, all from one
trusted partner

Infrastructure & Capabilities

- Brand-owner approved for quality and consistency.
- Advanced multi-stage sorting ensures consistency in polymer type, color, and grade.
- Targeted washing for effective contaminant removal
- Precision extrusion ensuring uniformity using approved european technology
- Food-grade decontamination aligned with EFSA/FDA standards
- Extensive In-house testing capabilities

Plant At A Glance

0.5 Million+

Sq. Ft.
Total plant area

20+

Years
Expertise in polymer recycling

>1,25,000

MT / Year
Installed production capacity

From Plastic Waste to Production-Ready Material



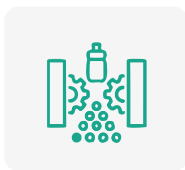
COLLECTION

Post-consumer
plastic waste
is collected



SORTING

Plastics are sorted by
type and colour to
ensure quality.



SHREDDING

Clean plastics are
shredded into
uniform flakes.



WASHING

Hot wash process
removes dirt, labels
and impurities.



EXTRUSION

Melted and filtered
to remove moisture
and impurities.



PELLETIZING

Cut into uniform
pellets for
consistency.

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📍 **Head Office** : 319 Prabhadevi Industrial Estate, V S Marg, Prabhadevi, Mumbai - 400 025. India.

🏭 **Manufacturing Plant** : Gat #236 Lakhmapur, Dindori, Nashik - 422 202. India.