



PARTNER WITH US FOR OPTIMALLY DESIGNED POLYMER COMPOUNDS AND MASTERBATCHES

- ➔ **Export to over 35+ Countries**
- ➔ **3 Decades of Expertise**
- ➔ **Government Recognised 2 Star Export House**
- ➔ **Tatva knowledge Center, Government Approved R&D Center**
- ➔ **India's First AEO Level 3 Certified Masterbatch Manufacturer**

ABOUT US

Who We Are & What We Do

Established in 1995, JJ Plastalloy has become a global leader in Polymer Compounds and Masterbatches.

Values



Humility



Adaptability



Integrity



Hard Work

Vision

To make plastics more beautiful, functional, environment friendly and preferred material through innovation, globally

Mission

We strive to deliver optimally designed and priced thermoplastic compounds & masterbatches to our customers, consistently

BUSINESS VERTICALS

Our Expertise in the Industry



Manufacturing of Thermoplastic Compounds

PP, Nylon, SAN, PBT, PC/ABS (Compounds)



Manufacturing of Masterbatches

Black, White, Colour, Additive Masterbatches



Distribution of Polymers

Official distributor of GAIL India Polymers for UP & Uttarakhand



GLOBAL PRESENCE & WAREHOUSING

Expanding Worldwide

» Global Footprint

Exporting to 35+ countries across 5 continents.

» Warehousing & Distribution Hubs

- India: Factories at Dahej, Gujarat (West) & Varanasi, UP (North)
- UAE: New warehouse for faster delivery & local support
- Close Proximity to port
- Warehouses Across the Country

» Strategic Advantages

- Efficient supply chain logistics
- Pan-India & International Sales Network for faster deliveries

LEADERSHIP & MANAGEMENT TEAM

The Pillars of Our Success



Jagdish Jhunjunwala
(Founder & Chairman)
Visionary behind
JJ Plastalloy's success



Shivam Bansal
(Managing Director & CEO)
Driving Innovation, Global
Expansion and Partnerships

MANUFACTURING CAPABILITIES & INFRASTRUCTURE

A Look Inside Our Facilities

» Production Capacity

- 65,000 MT per annum, equipped for large-scale production

» Advanced Machinery & Technology

- Twin-Screw Extruders, Pelletizers, Loss-in-Weight Feeders for precision manufacturing

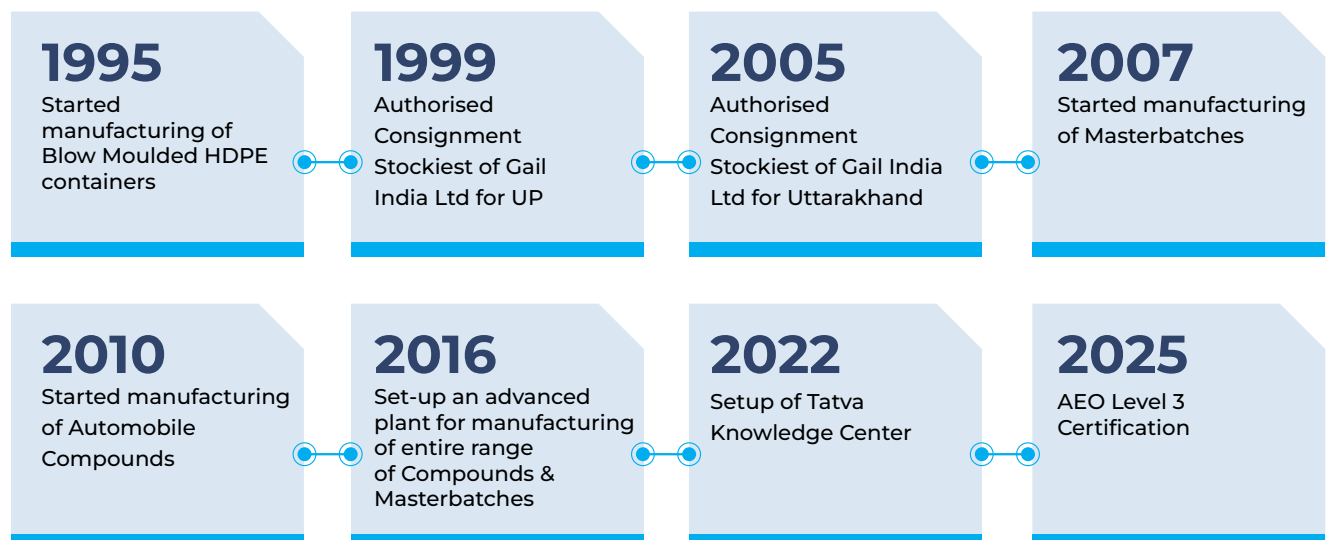
» Stringent Quality Control

- Inline testing & high-end quality assessment equipment.

Our Certification

- AEO Level 3 Certified
- ISO 14001:2015
- ISO 45001:2018
- BIS Certificate
- Two Star Export House
- IATF 16949: 2016
- ISO 9001:2015

Our Journey



TATVA KNOWLEDGE CENTRE

Our Research & Development Lab

1. Conceiving new ideas
2. Foreseeing diverse type of customer challenges
3. Enabling value creation using optimal solutions
4. Product Validation
5. Continuous learning and training imparted to Human Resource



OUR COMMITMENT TO CUSTOMERS



QUALITY



DELIVERY



COST



DEVELOPMENT

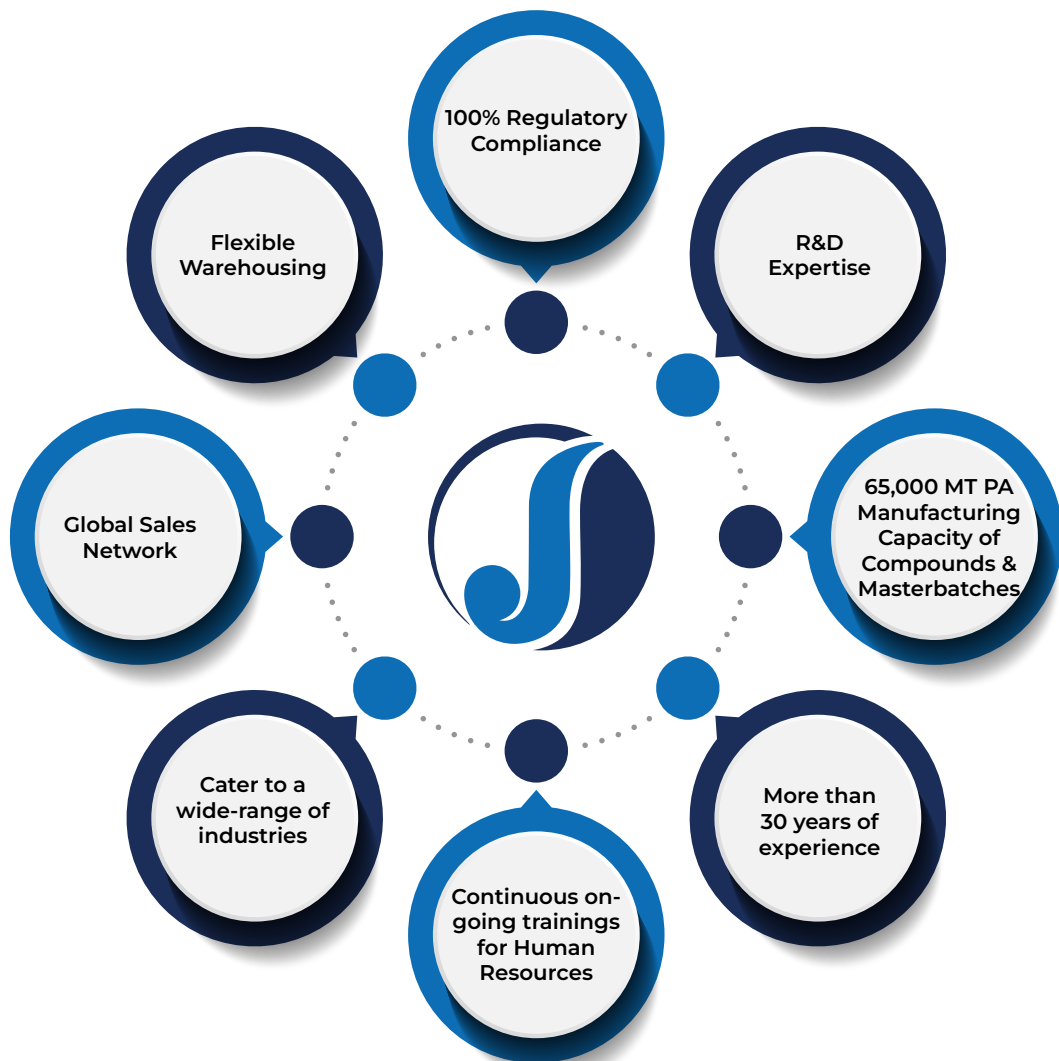


OUR WORKING PHILOSOPHY

Our strict adherence to the philosophy of Kaizen helps us in ensuring our commitment of QIQO - Quality In Quality Out our commitment to customers.

ADVANTAGES OF PARTNERING WITH JJ PLASTALLOY

- » Customized solutions suited to business & industry needs
- » Quick product development for Prompt business support
- » Efficient Logistics and Inventory Management
- » Rigorous Testing ensures Quality Control
- » 100% Technical Support
- » Efficient Management operations through use of SAP



OEM APPROVALS



OUR VALUED CUSTOMERS



INDUSTRY SPECIFIC SOLUTIONS

Automobile Sector

Interior Application | Exterior Application | Under The Hood Application



Home Appliances

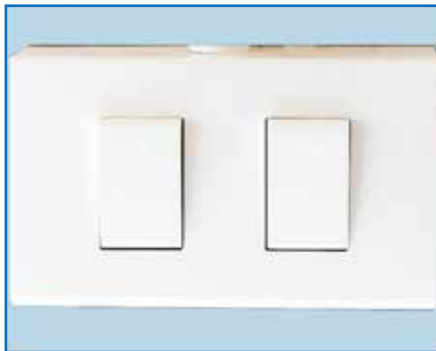
Mixer Grinder | Cooler Fan | Air Conditioner | Water Heater



INDUSTRY SPECIFIC SOLUTIONS

Electrical Applications

MCB | Electrical Switches | Electrical Holders



Irrigation Filter & RO



Engineering Goods



WIDE RANGE OF COMPOUNDS

Nylon 6 Compounds

- Glass Reinforced Nylon 6 Compounds
- Glass + Mineral Reinforced Nylon 6 Compounds
- Flame Retardant Nylon 6 Compounds
- Thermally Stabilised Nylon 6 Compounds
- Glass Reinforced Flame Retardant Nylon 6 Compounds
- Glass Reinforced Conductive Compounds

PP Compounds

- Glass Reinforced PP Compounds
- Talc Filled PP Compounds
- High Impact Unbreakable PP Compounds
- Flame Retardant PP Compounds
- Scratch Resistant PP Compounds
- UV Stabilised PP Compounds
- Flame Retardant PP Compound for EV Battery Parts
- Pre Coloured PP Compounds

INTERNATIONAL PARTICIPATION



3 PARTICIPATIONS



6 PARTICIPATIONS

PLASTINDIA

6 PARTICIPATIONS



The World's No. 1 Trade Fair
for Plastics and Rubber
8-15 OCTOBER 2025
Düsseldorf, Germany
k-online.com

7TH PARTICIPATION



3 PARTICIPATIONS



3RD PARTICIPATION



2ND PARTICIPATION



2 PARTICIPATIONS

SUSTAINABILITY & ENVIRONMENTAL COMMITMENT

1

Inhouse Solar power plant to use Renewable Energy and Reduce dependence on fossil fuels.

2

Zero water discharge system through advanced wastewater treatment Technology to purify and recycle all wastewater generated.

3

Complete recycling of internal plastic waste.



OUR TEAM





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