JainNexa™

INTERNATIONAL

TRUSTED TODAY, A BRIGHTER TOMORROW.

TRUSTED PARTNERSHIPS | GLOBAL OPPORTUNITIES | SUSTAINABLE GROWTH | BRIGHTER TOMORROW

Global Trusted Packaging & Plastic Granule Solutions

Rooted in Values • **Growing Without Borders**



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Your Trusted Global Sourcing & Export Partner

- Export-focused organization with extensive global reach
- Quality-driven manufacturing and materials
- Reliable, end-to-end supply chain management
- Dedicated global customer support teams



Why Choose JAINNEXA

Quality Assurance Certified premium products

Competitive Pricing Best value without compromise

Reliable Logistics Timely global deliveries

Fast Delivery Efficient export processes

Custom Solutions Tailored packaging and granules

Export Expertise Deep knowledge of international markets

Dedicated Customer Support
24/7 assistance and consultation



Comprehensive Product Portfolio

PACKAGING SOLUTIONS



PP Woven Bags



BOPP Laminated Bags



PE Bags & Liners



FIBC Jumbo Bags



Custom Packaging Solutions

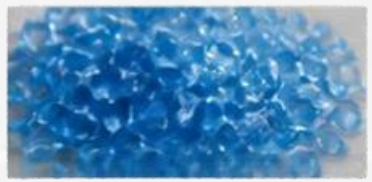
PLASTIC GRANULES



HDPE



PP



PET



LDPE / LLDPE



ABS



HDPE

- **Density**
  0.94-0.97 g/cm³
- **MFI**
  0.2-25 g/10 min
- **Color**
  Natural / White
- **Applications**
  Containers, Woven Bags



PP

- **Density**
  0.90-0.91 g/cm³
- **MFI**
  2-35 g/10 min
- **High Rigidity**
- **Applications**
  PP Woven Bags, FIBC



PET

- **Density**
  1.33-1.40 g/cm³
- **High Transparency**
- **Recyclable Grade**
- **Applications**
  Bottles & Packaging



LDPE / LLDPE

- **Density**
  0.91-0.94 g/cm³
- **Excellent Flexibility**
- **Heat Sealable**
- **Applications**
  PE Bags & Liners



ABS

- **Density**
  1.02-1.08 g/cm³
- **High Impact Strength**
- **Excellent Surface Finish**
- **Industrial Applications**

KEY FEATURES

- Virgin & Reprocessed Grades
- Custom Color Masterbatch
- Food Grade Options Available
- RoHS & REACH Compliant
- Export Ready Packaging
- Worldwide Shipping

PP Woven Bags - Technical Excellence & Versatility

TECHNICAL SPECIFICATIONS

Material: Polystyrene

GSM: 50-150

Width: 30-120 cm

Printing: Up to 8 Colors

UV Stabilized Options Available

APPLICATIONS

Rice, Flour, Fertilizer, Animal Feed, Chemicals



Key Specification-

High-strength woven polypropylene bags designed for packaging, storage, and transportation of agricultural, industrial, chemical, and food products.

- ❑ Polypropylene (PP)Fabric GSM
- ❑ 50-150 GSM Width: 30-120 cm
- ❑ Length Customized Denier: 500-1500 D
- ❑ Coating: Laminated / Unlaminated
- ❑ Printing: Up to 8 Colours
- ❑ UV Stabilization Available
- ❑ Top Type: Heat Cut / Hemmed / Valve
- ❑ Bottom Type: Single Fold / Double Fold
- ❑ Capacity: 5 kg to 50 kg



BOPP Laminated Bags – Durable & Attractive Packaging

- PP Woven base + BOPP Film Lamination
- Up to 10 Color Printing
- Moisture Resistant
- Glossy or Matte Finish Options

Ideal for

Rice, Pet Food, Fertilizers,
Retail Packaging



Key Specification-

Premium woven packaging bags laminated with BOPP film for superior print quality, moisture protection, and shelf appeal.

- Base Material: PP Woven Fabric
- Lamination: BOPP Film
- Fabric GSM: 60-160 GSM
- Printing: Up to 10 Colors Rotogravure
- Finish: Glossy / Matte
- Width: 30-80 cm
- Capacity: 5-50 kg
- Moisture Resistance: High
- UV Protection: Available



PE Bags & Liners - Flexible & Food Grade Options



LDPE / LDPE / HDPE

20-250 Microns

Food Grade Certified Available

Anti-Static Options

APPLICATIONS

Food Packaging



Industrial Packaging



Chemical Packaging



Key Specification-

Polyethylene bags and liners designed to provide excellent moisture barrier, contamination protection, and safe packaging of bulk products.



- ❑ Material: LDPE / LLDPE / HDPE
- ❑ Thickness: 20-250 Microns
- ❑ Width: Customized
- ❑ Length: Customized
- ❑ Color: Transparent / Colored
- ❑ Food Grade: Available
- ❑ Anti-Static: Available
- ❑ UV Grade: Available

FIBC Jumbo Bags - Heavy-Duty & Certified Safety

- Standard FIBC
- Food Grade FIBC
- 500–2000 kg capacity
- UN Certified FIBC for hazardous materials



Engineered for **strength.**
Built for **safety.**
Trusted **worldwide.**

ROBUST BY DESIGN. | CERTIFIED FOR COMPLIANCE. | DELIVERED WITH RELIABILITY.

Key Specification-

Flexible Intermediate Bulk Containers (FIBC) designed for safe transportation and storage of bulk materials.



- ❑ Material: Woven Polypropylene
- ❑ Capacity: 500 kg - 2000 kg
- ❑ Fabric GSM: 160-240 GSM
- ❑ Safety Factor: 5:1 / 6:1
- ❑ Construction: Circular / U-Panel / 4-Panel
- ❑ Coating: Available
- ❑ UV Stabilized: Yes
- ❑ Liner Option: Available

JAINNEXA INTERNATIONAL

Rooted in Values • Growing Without Borders

Custom Packaging Solutions

Tailored Packaging for Every Product, Brand and Industry

CUSTOM DESIGN | PREMIUM QUALITY | EXPORT READY | SUSTAINABLE SOLUTIONS

1 CUSTOM PRINTED BAGS

Bring Your Brand to Life



- High-Quality Printing
- Multi-Color Designs
- Custom Artwork
- Retail-Ready Packaging

2 PRIVATE LABEL PACKAGING

Your Product. Our Packaging.



- Logo Printing
- OEM Manufacturing
- Brand-Specific Solutions
- Global Market Support

3 CUSTOM SIZE PACKAGING

Any Size. Any Requirement.



- Tailored Dimensions
- Multiple Sizes Available
- Product-Specific Design
- Flexible Production

4 SPECIALTY LINERS & BARRIER PACKAGING

Enhanced Protection for Sensitive Products



- Moisture Barrier
- Food Grade Options
- Chemical Resistance
- Multi-Layer Protection

5 EXPORT PACKAGING SOLUTIONS

Safe Packaging for a Global Journey



- Export-Ready Packaging
- Container Optimization
- International Compliance
- Long-Distance Protection

6 INDUSTRY-SPECIFIC PACKAGING

Solutions for Diverse Industries



JainNexa INTERNATIONAL
TRUSTED TODAY, A BRIGHTER TOMORROW.

PLASTIC CRATES

Strong • Reusable • Efficient
Packaging for Modern Supply Chains

DURABLE | REUSABLE | CUSTOM SIZES | EXPORT READY | SUSTAINABLE

PACK PROTECT PRESERVE PROGRESS



1 SOLID PLASTIC CRATES
Heavy-duty & versatile for industrial use



2 PERFORATED PLASTIC CRATES
Ideal for fruits, vegetables and food products



3 CRATES WITH LID
Secure storage and transport with integrated lid



4 FOLDABLE PLASTIC CRATES
Space-saving design for efficient logistics



5 DAIRY & BEVERAGE CRATES
Strong and reliable for bottle handling



6 INDUSTRIAL STORAGE CRATES
Durable solution for warehousing and material handling

APPLICATIONS

Agriculture | Fruits & Vegetables | Dairy Industry | Beverage Industry | Manufacturing | Logistics & Warehousing | Retail Distribution | Material Handling

TECHNICAL SPECIFICATIONS

Parameter	Specification
Material	HDPE / PP (Virgin or Reprocessed)
Length	300 mm – 800 mm
Width	200 mm – 600 mm
Height	150 mm – 500 mm
Wall Thickness	2.5 mm – 8.0 mm
Load Capacity	10 kg – 50 kg (depending on size)
Stacking Type	Stackable / Nestable
Temperature Resistance	-20°C to +80°C
Color Options	Blue, Green, Red, Yellow, Grey, Custom
Food Grade Option	Available
UV Stabilized	Available
Branding	Logo Embossing / Printing Available

KEY FEATURES

- High Impact Strength
- Lightweight & Durable
- Chemical Resistant
- Hygienic & Easy to Clean
- Long Service Life
- Custom Colors Available

CUSTOMIZATION AVAILABLE

- ✓ Custom Dimensions
- ✓ Food Grade Material
- ✓ Custom Colors
- ✓ UV Stabilized Grades
- ✓ Company Logo Printing
- ✓ Export Packaging Support