



BULK PACKAGING ENGINEERED FOR PLASTICS

Resins | Compounds | Additives
Powders | Recycled Materials



PROTECT YOUR MATERIAL

Keep it clean.
Keep it contained.
Keep it moving.



REDUCE PRODUCT LOSS

Better containment.
Cleaner handling.
More efficiency.



SUPPORT SUSTAINABILITY

Recycled-content
options and
responsible solutions



YOUR BULK PACKAGING PARTNER THROUGHOUT THE PLASTICS VALUE CHAIN

FIBC SOLUTIONS DESIGNED FOR YOUR PROCESS

We engineer each bag to match your material, handling method, and process requirements.



STANDARD FIBC

THE WORKHORSE
FOR RESIN PACKAGING

- ▶ Reliable performance for pellets, resins, and compounds
- ▶ Durable Construction
- ▶ Multiple sizes and configurations



BAFFLE FIBC

MORE EFFICIENT
STORAGE & TRANSPORT

- ▶ Maintains a rectangular footprint
- ▶ Better cube utilization
- ▶ Ideal for shipping & warehouse storage



TYPE C / TYPE D

WHEN STATIC CONTROL
MATTERS

- ▶ Engineered for end-use requirements
- ▶ Groundable or dissipative constructions
- ▶ Ideal for many polymers, powders and additives



POWDERTIGHT

CONTAIN FINE MATERIALS.
PROTECT PRODUCT QUALITY.

- ▶ Liner options for moisture, dust and contamination
- ▶ Ideal for additives, fillers, powders and specialty compounds
- ▶ Custom inlet & discharge configurations



SUSTAINABULK

RECYCLED-CONTENT FIBC
FOR A CLEANER TOMORROW.

- ▶ Made from 100% recycled PET content
- ▶ Same durability and performance as PP
- ▶ Supports your sustainability initiatives

WE DON'T JUST SELL THE BAG.
WE ENGINEER IT AROUND YOUR PROCESS.



APPLICATION-
SPECIFIC DESIGN



SUPPLY CHAIN &
INVENTORY SUPPORT



ON-SITE QUALITY
TESTING LABORATORY

REAL CHALLENGES. PROVEN SOLUTIONS.

From resin producers to compounders, recyclers and processors. Gravis delivers FIBC solutions engineered to solve the unique material handling challenges in the plastics industry.



MATERIAL CLEANLINESS

Prevent contamination and protect quality and the consistency of your material.



PRODUCT LOSS

Reduce spillage, leaks and dust for a cleaner, more efficient operation.



STATIC CONTROL

Type C and Type D FIBCs engineered for applications where electrostatic control matters.



DUST & FINES

PE, Foil and combo liner constructions to contain fine materials and maintain a cleaner environment.



SUSTAINABILITY

Recycled-content options to support your environmental goals.

**EVERY MATERIAL.
EVERY APPLICATION.
GRAVIS HAS THE
RIGHT BAG FOR YOU.**



A TRUSTED PARTNER ACROSS THE PLASTICS VALUE CHAIN

Gravis provides bulk packaging solutions for every stage of the plastics industry - from raw materials to processing and recycling.



RESIN PRODUCERS

PE, PP, PET, ABS, Nylon and specialty polymers



COMPOUNDERS

Compounds, masterbatch, additives, fillers and pigments



PROCESSORS

Reliable, efficient material handling and discharge



RECYCLERS

Regrind, flake, recycled pellets and post-industrial materials

LET'S SOLVE YOUR BULK PACKAGING CHALLENGES.

Our team of experts can help you find the right FIBC solution for your material handling process and sustainability goals.



**WORK WITH A PARTNER YOU CAN COUNT ON.
GET A CUSTOM RECOMMENDATION TODAY!**

sales@gravisglobal.com • 800-774-7567 • www.gravisglobal.com