types of BULK BAGS

Their uses and unique features.

FOOD GRADE



For non-volatile food or pharmaceutical grade products.

Clinically sterile and clean to eliminate any risk of contamination.

Made to UK & EU safety standards and fully certified under ISO 22000:2005.

ANTI-STATIC Type C & D bulk bags

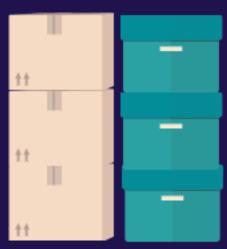
For hazardous goods in potentially dangerous atmospheres.

Type C anti-static bags are made with interconnected electrostatic threads.

Type D anti-static bags are made with electrostatic threads that continually eliminate electrostatic build up without the need for additional grounding.



BAFFLE Q bags



Ideal for increasing packaging payload or improving stability of packed products.

Baffle bags retain their shape and do not bulge when filled, as the sides are stitched with lightweight material to reinforce the structural integrity.

Can reduce transport costs by up to 25% compared to standard bulk bags.

BUILDERS

aggregate, sand, dumpy or bulk gravel bags

For building materials e.g. rubble, gravel, sand, aggregate, garden waste, non-toxic industrial waste.

Made from polypropylene, a basic builder's bag is designed with an open top, flat base and lifting loops.

Can be customised for single or multi-trip use.



ADR/UN CERTIFIED



For hazardous or potentially hazardous materials.

Suitable for a wide range of goods in environments where there is risk of fire, explosion, chemical burns, toxic contamination or environmental damage.

Certified by strict United Nations standards against accidental dropping, toppling, tearing, stacking stability, self-righting within certain limits, etc.

PVC

For a wide variety of products, including expensive hygroscopic products, chemicals, food stuffs, pharmaceutical products.

Made from PVC-coated polyester with welded seams for watertight protection.

Can be supplied with different surface coatings for various purposes.



Source: www.cliffepackaging.com

Cliffe Packaging is a specialist in all bulk bag, packaging and palletwrapping solutions for a wide range of industries.

