



BIG BAG (FIBC) CATALOG

The Peruvian Big Bag that travels across Peru and the world

Made in Peru since 1970 · Up to 2,000 kg per Big Bag
100% inspection · Unique traceability code · No minimum order

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Monday to Friday, 8:30 a.m. to 5:00 p.m. (GMT-5) · negasac.com/en

ABOUT US

BIG BAG MANUFACTURERS SINCE 1970

Negociación Andina S.A.C. (NEGASAC) was founded on August 6, 1970. In our plant at the Parque Internacional de la Industria y Comercio in Callao, Peru, minutes from the country's main seaport, we design, test, cut, sew, inspect and code every Big Bag. No order is too large or too small.

1970

year founded

2,000 kg

maximum capacity

100%

of units inspected

24 h

to receive your quote



QUALITY AND TRACEABILITY

Every NEGASAC Big Bag is inspected and carries a unique code that records its manufacture. If anything fails, we know exactly what happened, and we stand behind it. For dangerous goods we manufacture UN-certified Big Bags and manage, with DICAPI (Peru's maritime authority), the packaging certification for each customer's product.

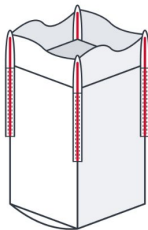
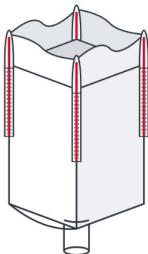
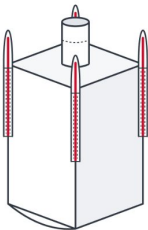
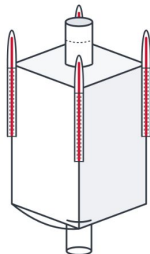
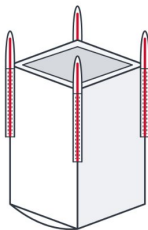
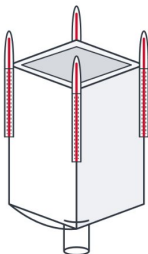
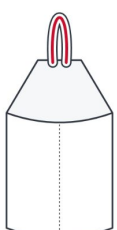
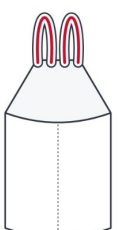
1 Design**2 Bag testing****3 Preparation and cutting****4 Sewing****5 Individual inspection****6 Coding and dispatch**

Virgin polypropylene with UV additive. Safety factor 5:1 (single trip) or 6:1 (reusable under controlled conditions). Every Big Bag is made to your product and load.

CONFIGURATIONS

FILLING AND DISCHARGE

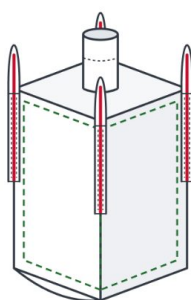
The top defines how the Big Bag is filled and the bottom how it is emptied. We make every combination, with 4 loops, single loop or two loops.

DUFFLE TOP  FLAT BOTTOM	DUFFLE TOP  DISCHARGE SPOUT	FILLING SPOUT  FLAT BOTTOM	FILLING SPOUT  DISCHARGE SPOUT
OPEN TOP  FLAT BOTTOM	OPEN TOP  DISCHARGE SPOUT	SINGLE LOOP  HOOK LOADING	TWO LOOPS  HOOK LOADING

DESIGN YOUR BIG BAG

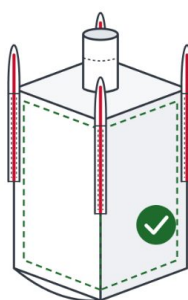
OPTIONS AND CONSTRUCTIONS

Protection options can be added to any configuration. The construction defines the shape and strength of the filled Big Bag. The fabric (weight, coated or uncoated) is defined by our technical team for your product.



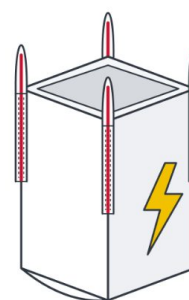
INNER LINER

Against moisture and fine-powder leakage.



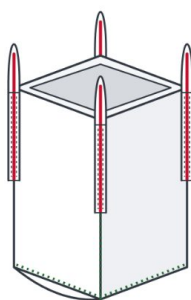
FOOD GRADE

Coffee, cocoa, sugar, quinoa, flour and pulses.



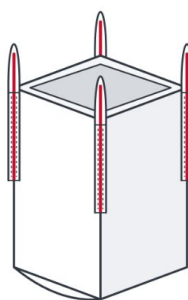
TYPE B ANTISTATIC

Prevents static sparks when filling or emptying powders and fine granules.



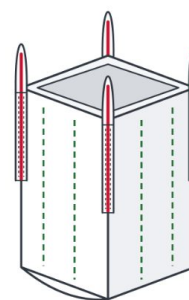
U-PANEL

Better load distribution and stable shape when lifted.



TUBULAR FABRIC

Fabric woven as a tube, no side seams; square once the loops are sewn.



BAFFLE (Q-BAG)

Internal baffles across the corners: square shape and more load per container.

INDUSTRIES

A BIG BAG FOR EVERY INDUSTRY

INDUSTRY	PRODUCTS PACKED	RECOMMENDED MODELS
Mining	Copper, zinc and lead concentrates, gold, silver, coal, lime, silica	4-loop, U-panel, with liner
Food	Coffee, cocoa, sugar, flour, rice, quinoa, pulses, salt	Food grade, with liner, with spouts
Chemicals and fertilizers	Powdered chemicals, fertilizers, pigments, salts; UN-certified for dangerous goods	Type B antistatic, with liner, single loop
Construction	Cement, sand, aggregates, gypsum, dry mortar	With liner, with discharge spout, 4-loop
Agribusiness	Grains, seeds and dry agricultural products	4-loop, single loop, with liner



QUOTE WITHIN 24 HOURS

Tell us the type of product, its density, the weight per Big Bag, how you fill and discharge it, and the quantity you need. Our technical team defines the fabric and dimensions and sends you a technical and commercial proposal. No minimum order.

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