



## BIG BAG ANTISTATIC TYPE B

Type B big bags are made of antistatic fabric (applied internal coating included). The breakdown voltage of the fabric, coating included, cannot be superior to 6 kV in order to avoid electric discharges flake spreading. This model can be manufactured with both flat woven or circular woven fabric

### KEY INDUSTRIES



Mining



Plastic



Chemicals



Food

### SAFE WORKING LOAD

+ From 500 kg up to 2000 kg

### CERTIFICATIONS

+ UN Group II and II

+ ISO 22000

### ACCESSORIES

- + Liners
- + Printing up to 4 sides/4 colours
- + Dustproof seams PP cordel or felt
- + Hygienic seams
- + Metal detection and extra cleaning
- + Ultrasonic cut
- + Document pockets
- + B-Lock, Velcro, Circular flap closing

### SAFETY FACTOR

- + 5:1 Single Trip
- + 6:1 Standard Duty

### FABRIC

- + Flat and circular woven
- + Coated flat and circular woven
- + Electrostatic dissipative fabric
- + Coloured fabric

### SPECIAL OPTIONS

- + Fabric weight: 95-265 gr/m<sup>2</sup>
- + Minimum coating weight: 15 gr/m<sup>2</sup>
- + Fabric flat laying width: 70-420 cm
- + Maximum coating width: 225 cm

Bulk Product	Filling or emptying the FIBC in			
	no EX Zone	Zone 21, 22	Zone 2	Zone 1
MIE of the product				
10 J > MIE > 3 mJ	B, C, D	B, C, D	C, D	C, D <sup>1</sup>
3 mJ > MIE	C, D	C, D	C, D	C, D <sup>1</sup>
Powder with flammable solvent powder			C, D <sup>1 2</sup>	

<sup>1</sup> Not without further countermeasures

<sup>2</sup> Solvent content > 0,5%