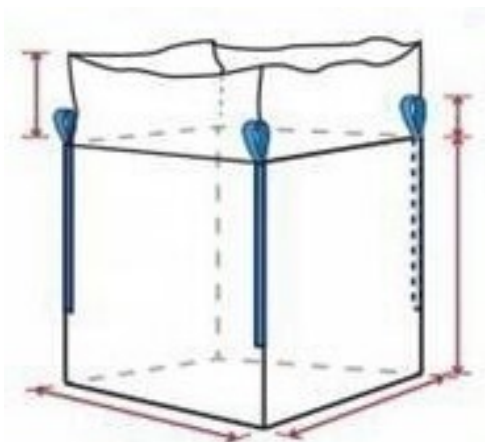
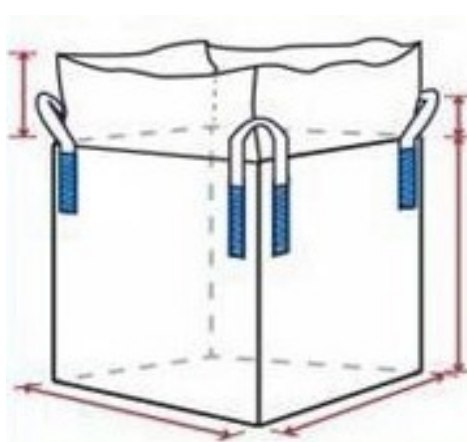
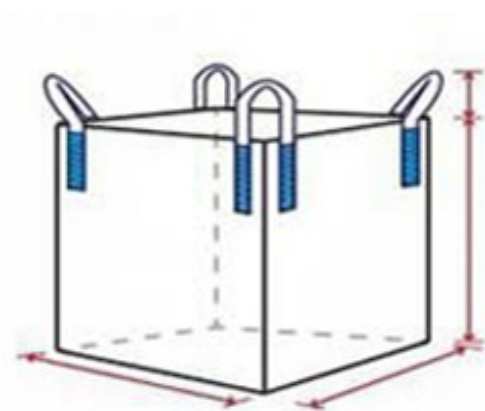




Skirt top, bottom flat



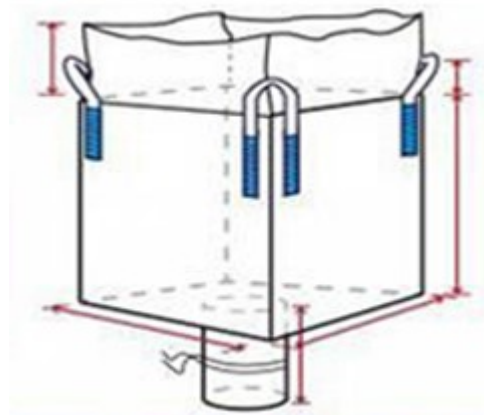
Skirt top, flat bottom



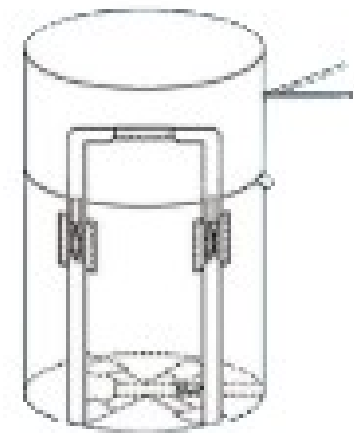
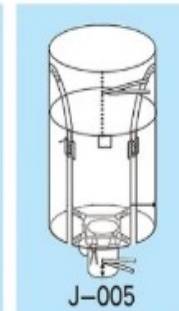
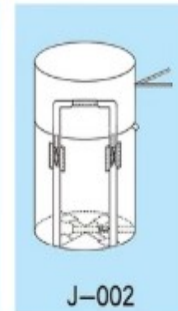
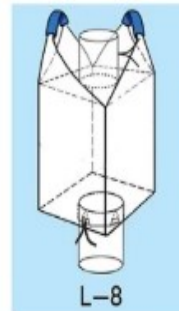
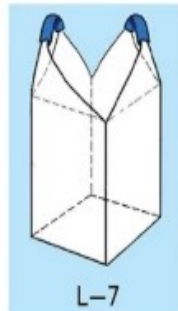
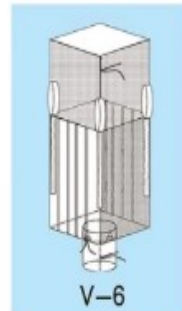
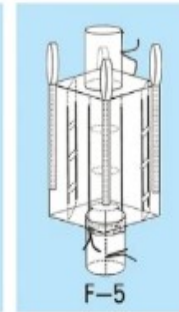
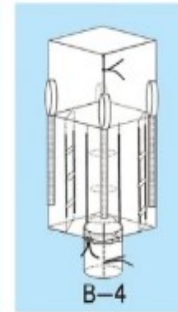
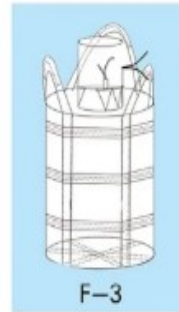
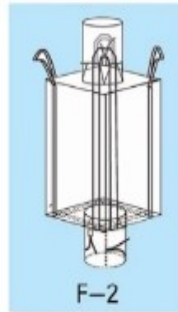
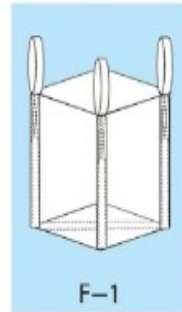
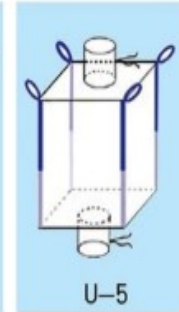
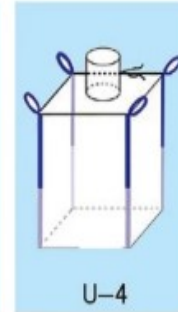
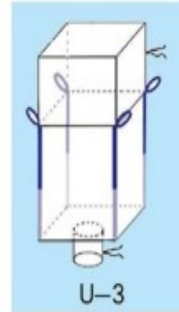
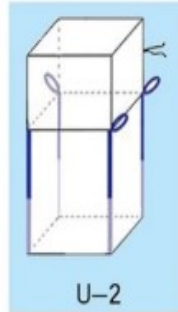
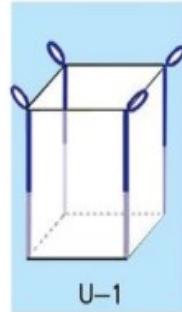
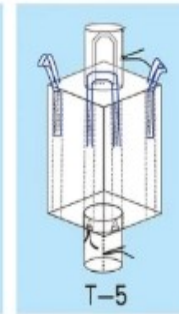
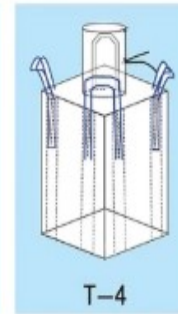
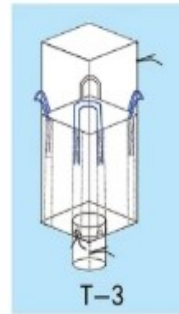
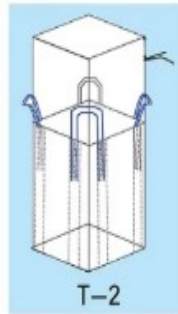
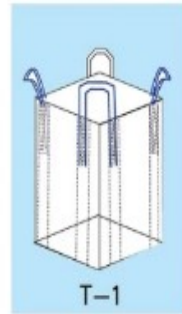
Open top, bottom flat







Skirt top, D/S bottom



Tubular Skirt Top, Bottom Flat or D/S Bottom

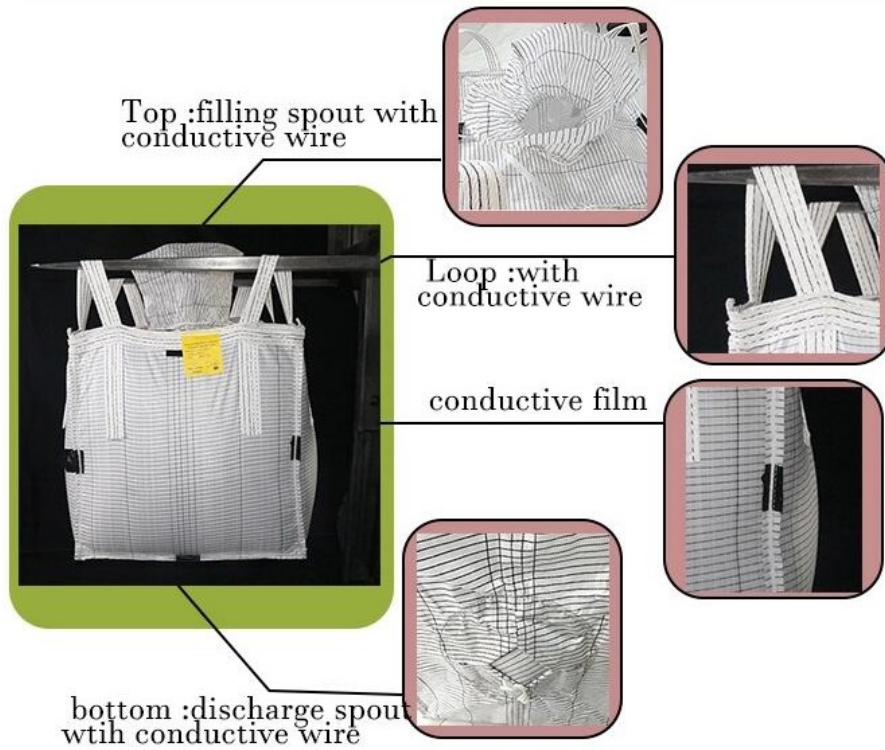


FIBC bags can be widely used in Agriculture / Industry / even in our daily life



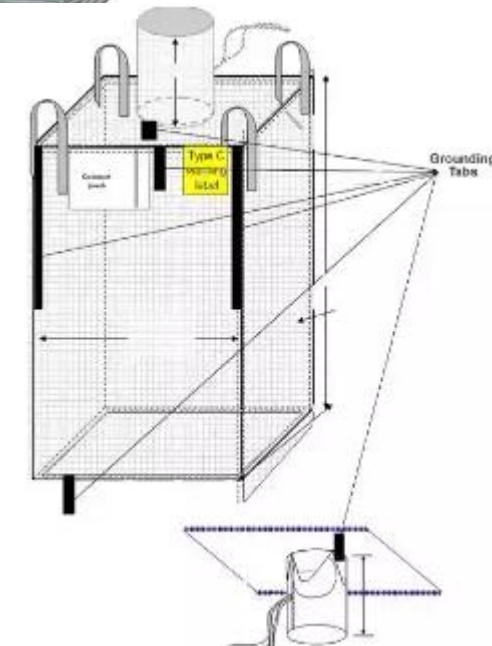
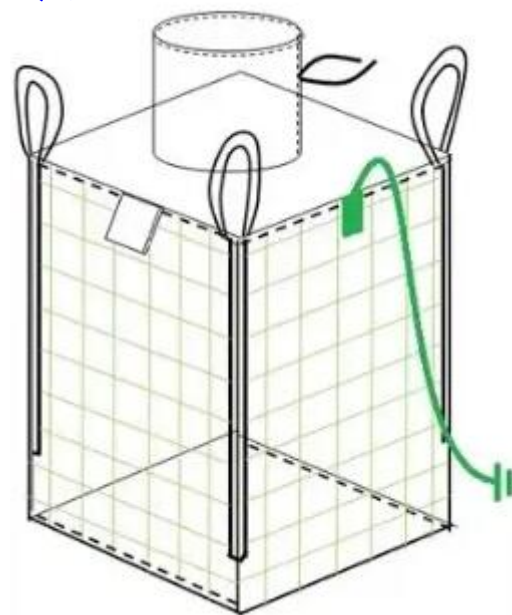
VENTILATE
FIBC

Type C Conductive FIBC Bag



Fabric specification

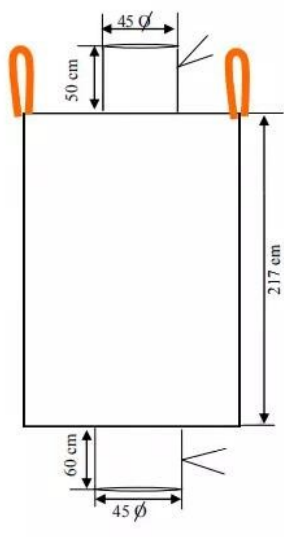
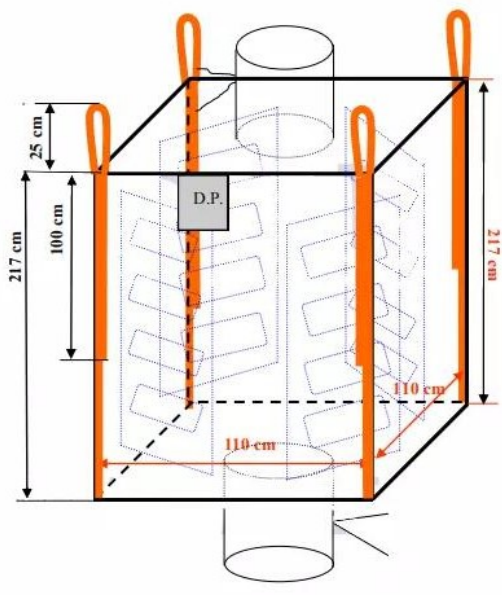
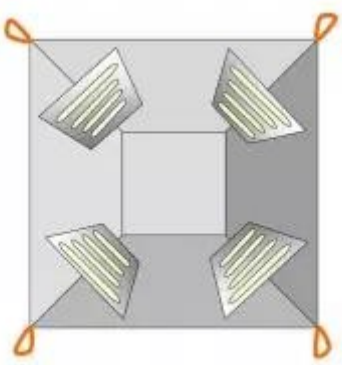
Standard Test Item		Body Fabric			Inlet Spout Outlet Spout
		≤1000 kg	≤2000 kg	≤3000 kg	
Tensile strength N/50mm	Lengthways	≥1470	≥1646	≥1960	≥828
	Crosswise	≥1470	≥1646	≥1960	
Elongation δ %	Lengthways	≤40			≤40
	Crosswise				
Heat resistance		No abnormality			
Cold resistance		No abnormality			
loops specification					
Tensile strength F N/Piece	F≥W/n x 6				
Elongation δ %	When the load is 30% of the tensile strength F, the elongation is <25				
F: Tensile strength N/piece					W:Maximum load N
n: Number of loop 2n for ring connection					6: Safety factor



STATIC
CONDUCTIVE FIBC



BAFFLE FIBC







PACKING-STORAGE-LOADING



CUSTOMIZED FOR EVERY POSSIBILITIES
 AIM TO OFFER THE BEST FOR YOU CHOOSING US

CAPACITY (kg)	SIZE (cm)	WEIGHT(kg)	PACKING	CONTAINER LOADING
1000-1200	90*90*100	1.25	20/300 PCS/BALE	20 GP 9-10 TONS
1000-1500	90*90*110	1.55		
1000-1500	90*90*120	1.65		
1000-1500	90*110*120	2.80	10/150 PCS/BALE	40GP 17-18 TONS
1000-2000	90*90*115	3.20		
1000-2000	100*100*120	2.60		
500-1000	85*85*80	1.00	20/400 PCS/BALE	40HQ
500-1000	75*75*70	0.90		
500-1000	80*80*80	0.95		