

Refuse



Builders Bulk Bags

Manufactured from durable polypropylene and designed with an open top, a flat base and lifting loops. Ideal for the transport of all building materials including rubble, gravel, sand, aggregate as well as topsoil, logs, garden waste and non-toxic industrial waste.

- Tested and certified to carry 1 tonne
- Woven 30% recycled polypropylene
- Fully recyclable
- Open top & flat base
- Strong woven lifting loops



Product Code	Size (cm)	Safe Working Load (kg)	Pack Qty (bags)
PACK			
BBB1000	90 x 90 x 80	1000	2 PRO12

Heavy Duty Rubble Sacks



Manufactured from strong and durable tear resistant 11 x 10 woven polypropylene, these reusable sacks are available in two sizes and have draw string tops for tying off. Ideal for use on site for building and landscaping waste.



Product Code	Size (cm)	Weight (gsm)	Weight (g)	Pack Qty (bags)	Carton Qty (packs)
PACK					
SRSRD6090	60 x 90	60	70/pce	10	35
SRSRD80120	80 x 120	60	132/pce	10	15

-PRO12

Sandbags

When filled with sand, sandbags provide an effective way to prevent or reduce the risk of flood damage. Also used for temporary weighing down of road signs, gazebos and tarpaulins.

PP Sandbag



- String at top for convenient tying off
- Ideal for temporary wall building to prevent flood damage
- UV stable
- Reusable



Hessian Sandbag

- Biodegradable



Product Code	Type	Colour	Size (cm)	Pack Qty (bags)
PACK				
775666	Polypropylene (PP)	White	33.5 x 80	50
775174	Hessian	Natural	34 x 75	50

PRO16

Rubble Sacks

Convenient and compact rolls of 30 sacks, manufactured from recycled polyethylene. Ideal for general waste on building sites and landscaping work.



Product Code	Size (mm)	T (microns)	Pack Qty (bags)	MOQ Qty (rolls)	Carton Qty (rolls)	Pallet Qty (rolls)
ROLL						
SRS30	535 x 820	85	30	9	8	324

T-Thickness WGA01