


Compactor sack range

Product information sheet



Compactor Sack

Purpose:	Heavy commercial & industrial waste		
Description:	140L 18kg ensa® black compactor sack (508)x864x1041mm		
Code:	BK3542N		
Features:	<p>Fits a 140L bin, ideal for large dustbins Size (508)x864x1041mm (20)x34x41" Packed in a strong, durable, double-wall carton Minimum net box weight of 4.67kg (displayed on the box) Boxed in 100's with 4 folds of 25 inside</p>		
Benefits:	<p>ensa® approved to 18kg Fit for purpose with regular testing The minimum net box weight, the correct size in both metric and imperial, printed on the carton, will give end users peace of mind with regard to consistent quality and quantity in the carton Strong and rigid product, ideal for lifting the bag out of the bin Ideal for oversized bins</p>		
Performance Standard:		Drop tested to British Standard BS EN 13592:2003 Plastic sacks for household waste collection - types, measurements and test methods.	
Design Weight:	To hold 18kg of waste		
Closed width:	508mm (20")	Open width:	864mm (34")
Capacity litres:	140 litres		
Colour:	Black		
Bags per box:	100 (4 folds of 25)		
Weight:	Minimum guaranteed net box weight of 4.67kg		
Website Link:	http://www.cromwellpolythene.co.uk/specs/BK3542N.pdf		



Folds of 25



Cartons of 100

Packaging Details

- 380x245x170mm
 - 9 layers of 12 cartons
- 108 cartons per pallet

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