


Non standard range

Product information sheet

Refuse Sack

Purpose:	Commercial & Industrial Waste		
Description:	80L 8kg ensa® black refuse sack (406)x635x965mm		
Code:	LD16D		
Features:	<p>Fits a standard 80 litre dustbin Correct size (406)x635x965mm (16)x25x38" Packed in a strong, stackable, double-wall carton Minimum net box weight of 4.63kg (displayed on the box) Boxed in 200's with 8 folds of 25 inside Made from 97% recycled material</p>		
Benefits:	<p>ensa® approved to 8kg Fit for purpose performance backed up by 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 regards to consistent quality and quantity in the carton Folds of 25 sacks are ideal for distribution and portion control</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 8kg of waste		
Closed width:	406mm (16")	Open width:	635mm (25")
Length:	965mm (38")		
Capacity litres:	80 litres		
Colour:	Black		
Bags per box:	200 (8 folds of 25)		
Weight:	Minimum guaranteed net box weight of 4.63kg		
Website Link:	http://www.cromwellpolythene.co.uk/specs/LD16D.pdf		



Folds of 25



Cartons of 200

Packaging Details

- 470x310x95mm
- 8 layers of 7 cartons



56 cartons per pallet