



# Data Sheet

## XtraStrong recycled polythene Rubble Sacks –

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### Description

A co-polymer heavy duty rubble sack made from 90% recycled polythene waste with strength enhancing additives

Sack size                               As required, width min 400mm, max 750mm  
Length min 450mm, max 1500mm

The nominal recommended film thickness is 75/80µ.

### Application

Intended for use within the building industry for the responsible removal of non-hazardous building waste material such as brick, concrete and plaster debris.

### Specification

#### Tolerances on Dimensions

Length                               - 5% no upper limit

Width at Weld   +/- 5%                               Open Width           +/- 5%

#### Performance Requirements

##### Dart Impact Resistance

BS 2782: Part 3: Method 352D:1979 (withdrawn) All areas 180 g

##### Elmendorf Tear Resistance

BS EN ISO 6383-2 : 2004, tearing 43 mm  
Four thicknesses should average not less than  
Lengthway 250mN   Widthway 750mN

##### Tensile Strength (minima)

BS EN ISO 527-3 : 1996  
Specimen size 50 mm, clamps originally  
75 mm apart. Test Speed 500 mm/min.  
Lengthway 45N, Centre Weld Area 40N, Widthway 35 N  
(All areas, body, folds and welds to be tested)

### Storage and Handling

This product is chemically inert and classified as non-hazardous when used in accordance with BS5250:2002. The product should not be used in applications where is exposed to outdoor weathering for long periods as extended exposure to ultraviolet light damages the product.