

Tel: +44 (0) 117 986 1616 Email: sales@jpkltd.com

## SPECIFICATION FOR WHITE SWING SACK S2800 THIS PRODUCT IS 100% RECYCLABLE

Code S2800 Size 325x575x750 mm

## **Tolerances on Dimensions**

Length -2% no upper limit

Width at Weld +/- 2.5% Open Width +2.5%, - 1.5%

Material — 100% Recycled Medium/High Density Polymer

Colour – 4% Schulman white Masterbatch

**Packaging-** 500 sacks per box

**Printing** – Plain **Rolls** – Loose folds

Bottom Weld seal Leakproof for liquids

## Performance Requirements –CHSA Certified N|A Weight Drop Tested – Approved method.

Dart Impact Resistance 145g

(BS 2782: Part 3: Method 352D:1979 (Withdrawn)

ELMENDORF Tear Resistance Lengthways 33 mN (BS 2782: Part 3: Method 360A Widthways 31 mN

1991 (1996)

Tensile Strength \* (minimal) Lengthways 33N (BS 2782: Part 3: Method 326E:1996) Centre Weld 34N Widthways 32 N

All areas, body, folds, and Welds to be tested

• Specimen size 50mm, clamps originally 75mm apart, machine operating at 500mm/min.

Registered Office: Unit 1, Ashmead Road, Keynsham, Bristol, BS31 1SX Company registration no: 02602689 Vat registration no 520 0078 06