

CB 51/52 Shrink Bags (Cheese Bag™)

Applications

CB 51/52 barrier shrink bags are designed to allow carbon dioxide to escape from the pack through the unique chlorine-free multi-layer structure whilst offering a high moisture barrier. These bags are suited for use with high respiring cheeses and are available in a wide range of pigmented colours and can be printed to enhance presentation.

Features

Seal Type	Seal Format	Width (mm)	Length (mm)	Presentation	Printed
End Seal (52)	Arc, Bar, Profile	200 - 550	250 - 1200	Loose / Taped / BOAR	Max 10 Colours
Side Seal (51)	Straight, Mod Arc, V Arc	90 - 350	200 - 550	Loose / Taped	Max 10 Colours

Properties

Gauge	Oxygen Barrier (cc/m ² /24hrs. @23°C, 0% RH, 1 atm)	Moisture Barrier (g/m ² /24hrs. @38°C, 90% RH, 1 atm)	Shrink % @90°C (MD/TD)	Haze %	Gloss Hu (45°)
50μ	300*	20	37/45	8	71

*Oxygen Permeability will vary according to humidity



Storage – Handling

Store in a cool, dry place, away from heat & direct sunlight. Recommended storage temperature : 4°- 24°C (maximum). Use oldest stock first. Store cartons with product label showing. To avoid damage to bags do not use knives, sharp instruments or hooks to open cartons. Store in original packaging and use within 1 year from date of manufacture.

EU Status: All Bemis Swansea products comply with UK Regulations & various EU Regulations including 10/2011, as amended, 1935/2004 & 94/62/EC. Bemis Swansea is registered with LRQA & certified to ISO9001:2008 & BRC/IOP.

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