

## Cook-Tite® 81/82A Shrink Bags

### Applications

**Cook-and-Strip & Pasteurisation:** The Cook-Tite® range of heat treatable bags have been designed to ensure maximum pack security throughout the entire production process for high quality cooked meat products such as hams, poultry, beef and pork roasts.

**Cook-and-Ship:** The Cook-Tite® bags will maximize meat adhesion and pack security during the cooking and shipping of all reformed processed meat products from ham logs and rolls to the traditional shapes, whether cooked in or out of the mould.

**Cooking Parameter Limits:** up to 85°C for 6 hours cooking or up to 95°C for 15 minutes pasteurising.

### Features

Seal Type	Seal Format	Width (mm)	Length (mm)	Presentation	Printed
End Seal (82)	Arc, Bar	200 - 500	250 - 1000	Loose / Taped	Max 10 Colours
Side Seal (81)	Straight	90 - 350	200 - 500	Loose / Taped	Max 10 Colours

### Properties

Gauge	Oxygen Barrier (cc/m <sup>2</sup> /24hrs. @23°C, 0% RH, 1 atm)	Moisture Barrier (g/m <sup>2</sup> /24hrs. @38°C, 90% RH, 1 atm)	Shrink % @90°C (MD/TD)	Haze %	Gloss Hu (45°)
56µ	9	6	20/33	9	70



### 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.

**IMPORTANT NOTICE TO PURCHASER:** All statements, technical information and recommendations contained herein are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed. Other sampling or test procedures may produce different values or results. Before using, the user shall determine the suitability of the product or information for his intended use by appropriate testing, sampling and statistical analysis and the user assumes all risk and liability whatsoever in connection therewith. No statement or suggestion herein is to be considered a recommendation or inducement of any use, manufacture or sale that may infringe any patents now or hereafter in existence. Rev 12/02