

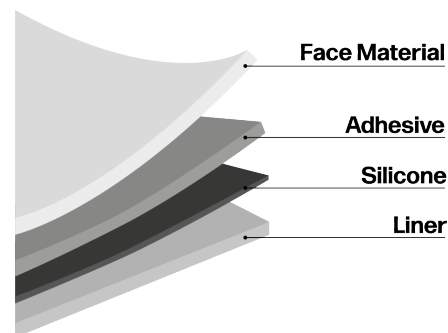
## CAST GLOSS PEFC / SH6020 PLUS / WG80

### PRODUCT DESCRIPTION / BENEFITS

**Face** : Gloss white cast coated paper. PEFC Certified.

**Adhesive** : Water-based permanent acrylic adhesive. Good adhesion to wet surfaces at low temperatures. Especially designed for glass containers, with excellent resistance to immersion in water/ice.

**Liner** : White supercalendered glassine paper one side sili-conised. There may be slight variations in tone.



### FEATURES

#### ICE BUCKET



#### FRIDGE



### TYPICAL USE

- Wine, Spirits & Craft Beer

### PRINTING & CONVERTING

Suitable for printing in Flexography, Offset, Screen printing and hot-foil. Testing for suitability between media, printers and inks is always recommended prior to use.

### PRODUCT RECOMMENDATIONS

Product specially designed for high added value bottled in glass (wine, liquors, oil, water,...). Suitability for neck labels should be thoroughly checked and validated. Not suitable for very small radius. If possible, consider using a product from the Fedrigoni's neck label range for this application. In doubt contact Fedrigoni's technical support team for advice.

The test of resistance is carried out by sticking a blank (unprinted) label on a standard glass bottle. Five days after the label is stuck on, it is submerged in an ice bucket containing icy water for a minimum period of 4 hours and its resistance to immersion is checked.

### SHELF LIFE

2 years, under storage conditions as defined by FINAT section 2.5 (20-25°C, 40-50% RH). Prolonged storage at higher temperatures and/or humidity levels will shorten the shelf life of the product.

CAST GLOSS PEFC / SH6020 PLUS / WG80

PHYSICAL  
PROPERTIES / TYPICAL  
VALUES

FACE MATERIAL  
CAST GLOSS PEFC

Grammage	80 Gr/m2	ISO 536
Thickness	88 µm	ISO 534-80

ADHESIVE  
SH6020 PLUS

Tack Glass	14 N	FTM9
Min Labelling temperature	+5 °C	
Usage Temperature	-10/+75 °C	

LINER  
WG80

Grammage	78 Gr/m2	ISO 536
Thickness	67 µm	ISO 534-80

QUALITY  
CERTIFICATIONS &  
APPROVALS

- 100% PEFC Certified.

DISCLAIMER

Information on physico-chemical characteristics and values in this document are based upon tests we believe to be reliable and do not constitute a warranty. They are intended only as a source of information and are given without guarantee and do not constitute a warranty. Purchasers should independently determine, prior to use, the suitability of this material to their specific use. All technical data are subject to change. All Fedrigoni products are sold subject to terms and conditions of sale. For more information, contact your Fedrigoni sales representative. In case of any ambiguities or differences between the English and foreign versions of this document, the English version shall be prevailing and leading.