

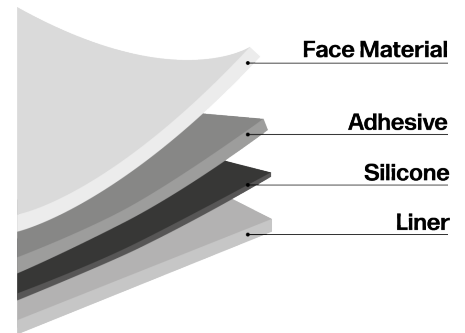
PP TC8 GLOSS WHITE CAV 60 / FH21 / WG62

PRODUCT DESCRIPTION / BENEFITS

Face : Gloss white top coated cavitated polypropylene.

Adhesive : Super permanent rubber based hot-melt adhesive. Good adhesion to a wide variety of substrates and to non-polar surfaces. Designed for application where very high initial adhesion is required. excellent behaviour in runnability and labels converting. Good performance at low temperature.

Liner : White supercalendered glassine paper. There may be slight variations in tone.



TYPICAL USE

- Food

PRINTING & CONVERTING

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

PRODUCT RECOMMENDATIONS

Product labels in applications where a good durability and resistance against water is important. Not recommended for fan-folding applications

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.

PP TC8 GLOSS WHITE CAV 60 / FH21 / WG62

PHYSICAL PROPERTIES /
TYPICAL VALUES

FACE MATERIAL

PP TC8 GLOSS WHITE CAV 60

Grammage	40 Gr/m2	ISO 536
Thickness	57 µm	ISO 534-80
Finishing	Gloss White	

ADHESIVE

FH21

Tack (N) Glass	14 N/mm	FTM9
Min Labelling temperature	0 °C	
Usage Temperature	-40/+60 °C	
Peel Value	9 (N/25mm) 24h	FTM2

LINER

WG62

Grammage	58 Gr/m2	ISO 536
Thickness	51 µm	ISO 534-80

QUALITY CERTIFICATIONS & APPROVALS • Suitable for direct food contact with dry, moist and non-fatty food according to the Regulation (EU) No. 10/2011. Be aware that the TC8 is suitable for food labels. However, the top coated side of the product cannot be used in direct contact with food. More information on request.

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.