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## PMC BOPP SILVER METALLISED TC PP32C WG62

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**Country of manufacture:** Thailand

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**Applications:** A high sheen metallised, coated polypropylene label designed for pressure sensitive application where appearance, outstanding performance and high-speed press performance are desired. It is advisable to test the product with the end-use conditions during the qualification to ensure it meets specific requirements.

### Product components

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Face (BOPP Silver Metallised TC):	A metallised, coated polypropylene. The top-coated surface provides outstanding performance ink adhesion and is compatible with water-based flexo, UV flexo, UV letterpress and UV flatbed and rotary screen ink stems.
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Adhesive (PP32C):	General-purpose permanent adhesive, with excellent aging resistance. Featuring good tack to low surface energy.
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Liner (WG62):	Super calendared White Glassine paper
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## TECHNICAL SPECIFICATIONS

Property	Grammage	Thickness
Face	46gsm	50 micron (2 mil)
Liner	60gsm	54 micron (2,1 mil)
Total	128 gsm, $\pm 10\%$	125 micron, $\pm 10\%$

## ADHESIVE

Property				
Initial Tack	Glass	FTM 9	$\geq 12,0$	N/25 mm
Initial Tack	Stainless Steel	FTM 9	$\geq 11,5$	N/25 mm
Adhesion to	Stainless Steel	FTM 2 20 minute 90° peel	$\geq 6,0$	N/25 mm
Minimum Service Temperature		-40 °C	-40 °F	
Maximum Service Temperature		120 °C	248 °F	
Minimum Application Temperature		-5 °C	23 °F	

## CERTIFICATES

- US FDA 21 CFR 175.105 (Adhesive) for indirect food contact packaging and processing.
- European Toy safety legislation 88/278/EEC, CEN EN71, Part 3

B&F Papers has endeavoured to ensure this information is correct; however, we do not accept liability for any error or omission. We reserve the right to update this information without prior notice.

Shelf Life: From the date of manufacture 2 years in 22°C and RH 50%. The product must be stored in shady or cool place and do not expose to sunlight directly. These characteristics are average values supplied for guidance purposes.

**Note: It is the user's responsibility to test all stock, prior to use, whether the product is suitable for intended application.**

