

PMC INKJET WHITE GLOSS IJ90 PP33F WG62

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| Country of manufacture: | Thailand |
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| Applications: | Mainly used for commercial inkjet printing. Universally printable with dye inks. We recommend checking suitability of this product on your printer before using. It is advisable to test the product with the end-use conditions during the qualification to ensure it meets specific requirements. |
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Product components

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| Face (IJ90): | Front side has a high gloss, cast-coated surface for photorealistic printouts; backside is perfectly suitable for a self-adhesive layer. |
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| Adhesive (PP33F): | General-purpose permanent adhesive. Featuring excellent adhesion to low surface energy substrates. |
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| Liner (WG62): | Super calendared White Glassine paper. |
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TECHNICAL SPECIFICATIONS

| Property | Grammage | Thickness |
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| Face | 87gsm | 104 micron (4,1 mil) |
| Liner | 60gsm | 55 micron (2,2 mil) |
| Total | 168 gsm, ±10% | 179 micron, ±10% |

ADHESIVE

| Property | | | | |
|---------------------------------|-----------------|-----------------------------|--------|---------|
| Initial Tack | Glass | FTM 9 | ≥ 12,5 | N/25 mm |
| Initial Tack | Stainless Steel | FTM 9 | ≥ 12 | N/25 mm |
| Adhesion to | Stainless Steel | FTM 2 20 minute 90° peel | ≥ 6,5 | 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 1 year in 22°C and RH 50%. 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.

