

PRODUCT

PMC FLUORO ORANGE PP33F WG62

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| Manufacturer: | PMC Label Materials Co. Ltd |
| Website: | www.pmlabel.com |
| Country of manufacture: | Thailand |
| Applications: | Designed for general purpose label for eye catching applications such as instructional, promotional and POS label. 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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|----------------------------|---|
| Facestock (FLUORO ORANGE): | One sided fluorescent coloured coated paper. |
| Adhesive (PP33F): | General purpose permanent adhesive, with very good water and aging resistance. Featuring excellent adhesion to low surface energy substrates. |
| Liner (WG62C): | Super calendered White Glassine paper. |

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



TECHNICAL SPECIFICATIONS

| Property | Grammage | Thickness |
|-----------|---------------|---------------------|
| Facestock | 72gsm | 80 micron (3.1 mil) |
| Liner | 60gsm | 54 micron (2.1 mil) |
| Total | 153 gsm, ±10% | 154 micron, ±10% |

ADHESIVE

| Property | | | | |
|--------------|-----------------|--------------------------|--------|---------|
| Initial Tack | Glass | FTM 9 | ≥ 12.5 | N/25 mm |
| Initial Tack | Stainless Steel | FTM 9 | ≥ 12.0 | 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 |

Shelf Life: 1 year if stored in 22°C and 50% RH condition. The product must be stored in a shady or cool place and not directly exposed to sunlight. These characteristics are average values supplied for guidance purposes.

Note: It is recommended that all pressure sensitive materials are trialled prior to printing.