



Grade:	KMP								
Description:	A gloss pigment foil for the plastics sector.								
Main characteristics:	Suitable for a wide range of plastics such as ABS, acrylic, polyethylene, polypropylene and polystyrene. Also suitable for flexible & rigid PVC.								
Fields of application:	Picture frames, packaging, cosmetic tubes, point of sale.								
Definition:	Fine to Medium.								
Stamping method:	Vertical, Platen, Cylinder and Rotary								
Working temperature:	<table><tr><td>Vertical</td><td>100 – 130 °C</td></tr><tr><td>Platen</td><td>100 – 130 °C</td></tr><tr><td>Cylinder</td><td>130 – 160 °C</td></tr><tr><td>Rotary</td><td>150 – 210 °C</td></tr></table>	Vertical	100 – 130 °C	Platen	100 – 130 °C	Cylinder	130 – 160 °C	Rotary	150 – 210 °C
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Platen	100 – 130 °C								
Cylinder	130 – 160 °C								
Rotary	150 – 210 °C								

This should just be used as guidance due to the fact that the temperature is directly related to speed of machinery.

Manufactured widths:	610mm
Manufactured thickness:	12 Micron Polyester

Please note that this information should be used as a guide only and not as a guarantee of suitability due to the wide variety of substrates and working methods used. We would recommend that a foil sample is tested prior to purchase. We endeavour to keep our foils in stock however please be advised that stock levels do fluctuate depending on demand and we therefore recommend that you contact the office for up to date stock information prior to ordering.

Product Data Sheet V.1.0.4

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