

PRODUCT DATA SHEET

Direct thermal synthetic 75 HM CCK70

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Facestock Direct thermal synthetic

9400

It is BOPP based, one side direct thermal printable layer coated and other side corona treated film with high definition imaging on bright white, heat sensitive surface, moisture and abrasion resistance and a general purpose for logistics, food, luggage tag...

Typical values

Grammage	ISO 536	gsm	60
Caliper	ISO 534	μт	75

Adhesive Homelt

Pressure sensitive hot melt adhesive for labels, with high tack and peel properties, good wetting to substrates and oil resistance, as well as good die-cuttability

Typical values

Loop Tack	FTM 9	High
Final adhesion	FTM 1	High
Application temperature		0^{0}C - 40^{0}C
Service temperature range		- 20 ⁰ C/+50 ⁰ C

Liner CCK70

Siliconised white clay coated kraft liner with excellent lay flatness.

Typical values

Grammage	ISO 536	gsm	70 ± 7
Caliner	ISO 534	ıım	69 + 4

Shelf life

1 year when stored at 22 °C and 50% rH

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