



EURO SRL

THERMAL TRANSFER RIBBON

COLOR E20 WAX RESIN

WAX RESIN FOR A WIDE USE, AVAILABLE IN 3 SPECIAL COLORS

CHARACTERISTICS AND PERFORMANCE

Applicable to different types of matt labels and tags

Perfect definition also for rotated barcodes

Good definition of the corners

No electrostatic charges

Cover-up colour

Printing speed up to 7.8 IPS

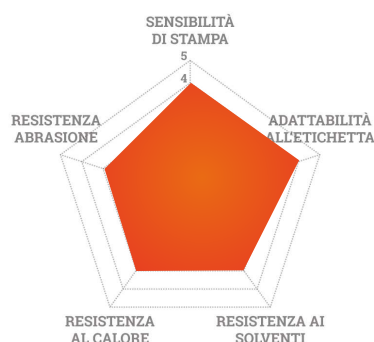
DESCRIPTION

SPECIFICATIONS

MEASUREMENT

Ink type	Wax Resin	–
Color	Almond, Blu reflex, White, Matt Gold	–
Heat resistant coating	Silycone base	–
Film thickness (µm)	4.5 ± 0.2	Micrometer
Ink thickness (µm)	3.5 ± 0.2	Micrometer
Total thickness (µm)	8.0 ± 0.4	Micrometer
Ink melting point	85°C (185°F)	Differential Calorimeter
Printing density	≤ 2.0 Macbeth	Densitometer

PERFORMANCE CHART



RECOMMENDED APPLICATIONS

GENERAL	HORTICULTURE	INVENTORY	LOGISTIC	OUTDOOR	SPARE PARTS
PACKAGINGS	RETAIL	SHELF	SHIPMENT	SIGNS	FLEXIBLE PACKAGING

RECOMMENDED SUPPORTS

Vellum, Glossy paper, Synthetic paper, Polyethylene, Polypropylene, Kimdura®, Fasson Trans-Therm 1C®, MACtac Optiscan®, Ultrascan®, Optiscan Plus®, Shiny paper, «flood-coated» labels, varnish UV labels.

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