



E.U.R.O.

EURO SRL

THERMAL TRANSFER RIBBON

COLOR E20 MEDAL MEDAL WAX RESIN

**WAX RESIN MEDAL SHINY PERFECT FOR WINE INDUSTRY
AND RETAIL**

CHARACTERISTICS AND PERFORMANCE

Applicable to different types of labels and tags

Printing also on TNT
Shiny finishing similar to plating

Good resistance to cold temperature and condensation

Easy to print on a wide range of supports

Printing speed up to 7.8 IPS

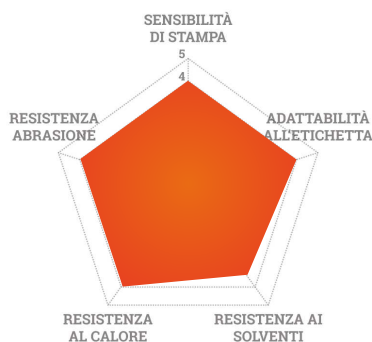
DESCRIPTION

SPECIFICATIONS

MEASUREMENT

Ink type	Wax Resin	–
Color	Gold or Silver	–
Heat resistant coating	Silycone base	–
Film thickness (µm)	5.7 ± 0.2	Micrometer
Ink thickness (µm)	3.3 ± 0.2	Micrometer
Total thickness (µm)	9.0 ± 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
TRACKING	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, labels with UV varnish.

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