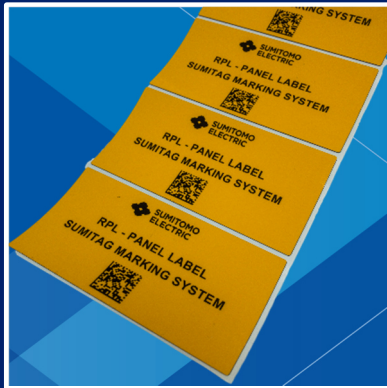


MARKING SYSTEM

HTM-RPL, yellow, white, silver SumiTag – Robust Adhesive Backed Panel Label



Highlights

- As replacement for engraved or plotted plates
- For identification of electrical-components and cabinets
- Good resistance to scratching, smearing and rubbing
- High tack adhesive, suitable for uneven surfaces
- Adhesive backed
- Considerable time savings compared to engraving
- Good resistance against alcohols and diesel oils
- ROHS and REACH Compliant

iTAG-Reference	Label Width mm	Label Height mm	Pcs. / Roll	Recommended Ribbon	Colours
HTM-RPL-270-080-Y-W-S	27	8	2500	510 Series	ye, we, sv
HTM-RPL-270-125-Y-W-S	27	12,5	2500	510 Series	ye, we, sv
HTM-RPL-350-190-Y-W-S	35	19*	1250	510 Series	ye, we, sv
HTM-RPL-450-150-Y-W-S	45	15	1500	510 Series	ye, we, sv
HTM-RPL-600-300-Y-W-S	60	30*	750	510 Series	ye, we, sv
HTM-RPL-690-190-Y-W-S	69	19	1200	510 Series	ye, we, sv
HTM-RPL-900-450-Y-W-S	90	45*	500	510 Series	ye, we, sv
HTM-RPL-1000-300-Y-W-S	100	30*	500	510 Series	ye, we, sv
HTM-RPL-1000-500-Y-W-S	100	50	500	510 Series	ye, we, sv

*Non-standard

Ordering example for yellow label : 500 Pcs. HTM-RPL-1000-300-Y

Created by: NH 03042020

We reserve the right to make product changes.

**RELIABLE, FLEXIBLE,
CUSTOMER-ORIENTED**

HEINRICH THULESIUS GMBH & CO. KG
Zum Panrepel 15, D-28307 Bremen, GERMANY



SERVICE

Tel: +49 (0) 421-4895-0
Fax: +49 (0) 421-4895-225
E-Mail: info@thulesius.de
www.thulesius.de

**SUMITOMO
ELECTRIC
GROUP**

MARKING SYSTEM

HTM-RPL, yellow, white, silver SumiTag – Robust Adhesive Backed Panel Label

Technical characteristics

Property	Test	Inspection requirements
Physical	Abrasion Resistance	Taber Abrasion Tester CS10 + 500 g load - 180 cycles
	Peel Strength at room temperature	20 minutes dwell, 35 N/100 mm (32 oz / inch)
	- Stainless Steel	20 minutes dwell, 96 N / 100 mm (87,5 oz / inch)
	- Smooth ABS	20 minutes dwell, 120 N / 100 mm (109 oz / inch)
	Powdercoated surface	20 minutes dwell, 142 N / 100 mm (130 oz / inch)
Thermal	Recommended Application temperature	18 °C to 35 °C
	Operating temperature	Polyester Film: -40 °C to 150 °C Foam: -40 °C to 100 °C
	High Service temperature	1000 hours at 100 °C (212 °F), no visual effect
	Low service temperature	1000 hours at -20 °C (-4 °F) no visual effect
Chemical	Humidity Resistance	1000 hours at 37 °C (100 °F), 95% R.H. pass
	UV Light Resistance	1000 hours in UV light chamber, no visual effect
	Wheatherability	1000 hours in QUV (ASTM G-53), no visual effect



Delivery format:

Pre-cut on carrier material, on roll (printed or unprinted)

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