

MARKING SYSTEM

HTM-CLXi

SumiTag Cable Label, Zero Halogen and UV-Stable



Highlights

- Zero halogen and Flame retardant
- UV-stable
- High tear strength protection
- Hydrolysis and bacteria resistant
- Suitable for thermal transfer printing
- Colors yellow, white, red
- Rated V-0 according to UL 94
- ROHS and REACH compliant
- Print performance to MIL Spec. Standards

iTAG-Reference	Label Width mm	Print Area mm	Pcs./ Box	Colour
CLXi-60-10-YE/WE/RD-S	60x10	40x10	1450	yellow, white. red
CLXi-75-15-YE/WE/RD-S	75x15	55x15	1100	yellow, white. red
CLXi-90-25-YE/WE/RD-S	90x25	73x25	750	yellow, white. red

Ordering example for white Cable Label: 750 Pcs. CLXi-90-25-WE-S

Technical characteristics

Property	Test	Inspection requirements
Physical	Tensile Strength	Min. 24.0 MPa
	Tensile strength after storage in water at 80 °C for 42 days	20 MPa
	Elongation at break	400%
	Elongation at break, after storage in water at 80 °C for 42 days	400%
	Tear strength	110 N / nm
	Density	1,27 g / cm ³
Thermal	Hardness	58 Shore D.
	Compression set at room temperature	30%
Chemical	Compression set at 70 ° C	45%
	UV stability	Standard 6 Min.

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

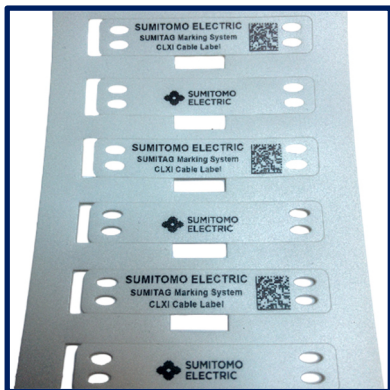
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**SUMITOMO
ELECTRIC
GROUP**

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Delivery form:

Pre-cut with guide strips on the side
on roll (with or without printing)

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