

DESCRIPTION:

Laminate carrier for cable identification with strip to laminate text label.
The carrier is to be fixed with 2 cable ties directly on the cables and wires.

DIMENSIONS

CATALOG NUMBER	PART NUMBER	TEXT AREA DIMENSION	OVERALL DIMENSIONS	LABEL RECOMMENDED
HSLT-2600-0.500-YL	350025	1.772 x 0.354	2.559 x 0.512	1.575 x 0.236
HSLT-2800-0.375-YL	350124	1.772 x 0.354	2.795 x 0.354	1.575 x 0.236
HSLT-2000-0.375-GR	327003	1.929 x 0.394	2.756 x 0.394	1.575 x 0.23
HSLT-4000-0.600-YL	350186	2.165 x 0.591	4.055 x 0.591	1.969 x 0.394
HSLT-5000-0.600-YL	350216	3.150 x 0.591	5.039 x 0.591	2.953 x 0.394
HSLT-7000-0.600-YL	350278	5.118 x 0.591	7.008 x 0.591	3.937 x 0.394

PHYSICAL DATA Top-Film:

- Polyester (0-PET)
- Thickness: 50µ
- Halogen free
- Color: Transparent

Adhesive:

- Long life adhesive especially selected for lamination application.
- UV resistant pressure sensitive acrylic adhesive.
- High adhesion on low energy surfaces.
- Acrylic based adhesive

Liner:

- One side siliconized, totally chlorine-free (TCF), wood-free kraft paper.
- Weight: 120 g/m².
- Color: White

PHYSICAL DATA Carrier-Film:

- UV stabilized Polypropylene (PP)
- Thickness: 500 µ
- Color: Yellow
- Halogen free

Mounting Instructions:

- 1) Place the Laminat carrier on a flat surface, and bend the protective foil backwards.
- 2) Place the label in the centre, leaving space for sealing on all four sides of the label.
- 3) Seal the carrier by placing a finger on the foil and pushing forward, thus rolling over the foil and rolling off the silicon liner.
- 4) Always feed the cable ties from the top, thus bending down the Laminat carrier along the cable.

**Standard colors:**

Yellow

Operating temperature:

14F to 140F (-10°C to +60°C).

Application temperature:

50F (>+10°C).

Service Lifetime:

DTI has tested the product according to DS 1094.4:

Expected service life time for the product is minimum 10 to 15 years without delamination.

General remark:

Long-term heat- and/or UV exposure may result in discoloration of the product.

