

Introducing EET-G-4 Thermal Transfer Labels

EET-G4 labels from Tyco Electronics were designed for thermal transfer printers using yellow woven polyamide with a permanent acrylic adhesive for application on irregular surfaces. The polyamide material can be used for wire and cable harness identification. Labels resist harsh chemical environments and are lightweight.

EET-G-4 Thermal Transfer Labels



KEY FEATURES

- Pressure sensitive acrylic label
- Resistant to harsh chemicals
- Lightweight label
- Designed for use with thermal transfer printers
- Adheres well to rounded, flexible and textured surfaces
- Strong adhesion on lightly oiled or low-surface energy surfaces

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APPLICATIONS

- Aerospace and defense wire and cable identification
- Industrial & commercial wire and cable identification
- Chemical container identification

TEMPERATURE RATING

- Operating Temp: 0°C to +70°C, +32°F to +158 °F

SPECIFICATIONS AND CERTIFICATIONS

- Tyco Electronics Technical Data Sheet - TTDS-016
- Mark Permanence test: MIL-STD-202; method 215
- Eraser Rub test: MIL-M-81531

PRINTER INFORMATION

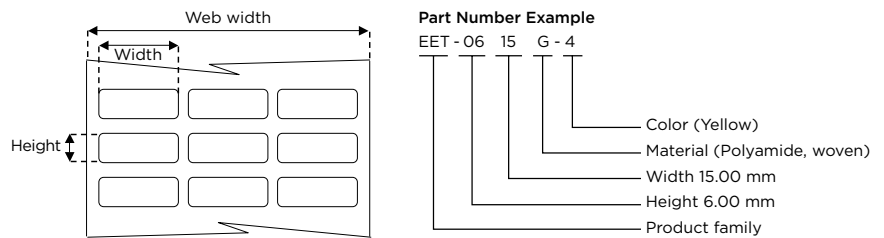
Tyco Electronics Printer: TE3112 (thermal transfer)
 TE3124 (thermal transfer)
 TE312M (thermal transfer)

Tyco Electronics Ribbons: 1330-3300-10 (Thermal transfer ribbon for the indicated printers is available in different sizes)

ORDERING INFORMATION

Product	Label Height		Label Width		Web width		Labels	Package
	mm	inches	mm	inches	mm	inches	across	quantity
EET-0615G-4	6.35	0.25	15.00	0.591	105.00	4.134	6	10000
EET-0818G-4	8.00	0.315	18.00	0.709	105.00	4.134	4	10000
EET-0820G-4	8.00	0.315	20.00	0.787	105.00	4.134	4	10000
EET-0825G-4	8.00	0.315	25.00	0.984	85.00	3.346	3	10000
EET-0920G-4	9.00	0.354	20.00	0.787	105.00	4.134	4	10000
EET-1325G-4	12.70	0.50	25.40	1.000	85.00	3.346	3	10000

Note: Die cut in roll format, inner-wound, inner diameter 76.20mm/3.0in.



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