

Identification plates for marking cable bundles

HFTP PEEK for high temperature applications

PEEK tags have been specifically designed for use in high temperature environments. The HFTP tags are applied to cables and harness assemblies with cable ties, and are also suitable for retrofit purposes. The material has been conditioned for printing with a laser beam and gives both excellent print definition and print durability.

Features and benefits

- For high temperature applications from -55°C up to +240°C
- Laser beam printable
- Identify cable or cable bundles
- Available in beige
- Fixed with PEEK cable ties



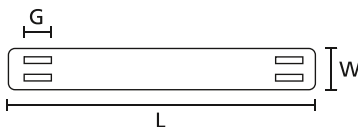
A clearly better way of identifying cables and pipes.

MATERIAL	Polyetheretherketone (PEEK)
Operating Temperature	-55 °C to +240 °C
Flammability	UL 94 V0



Other dimensions are available on request.

RoHS ✓



HFTP48

PART DESCRIPTION	Length (L)	Width (W)	Strap Width max. (G)
HFTP48-PEEK-BGE	48.0	9.5	3.4

All dimensions in mm. Subject to technical changes.