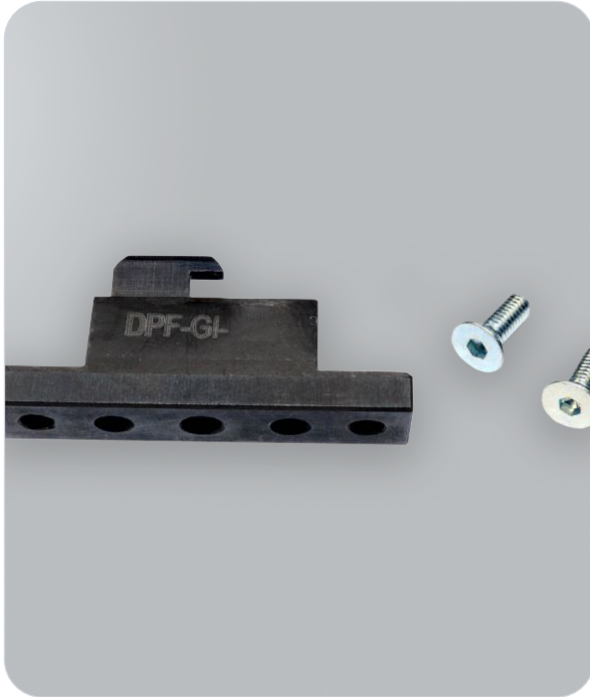


DPF300 Guide Plate 10mm Standard

SKU: 601-110 | Sizes: 1.0 mm, 1.3 mm, 1.5 mm, 1.6 mm, 1.7 mm, 1.8 mm, 1.9 mm, 2.0 mm, 2.1 mm, 2.2 mm, 2.3 mm, 2.4 mm, 2.5 mm, 3.0 mm, 1.2 mm



Features & Benefits

- ◆ Interchangeable guide plate for precise PCB handling during depaneling
- ◆ Special shape protects the circuit from damage, even with improper guide insertion
- ◆ Made of hardened and tempered steel for enhanced durability
- ◆ Compatible with milling bits for FR4, CE, M materials (1.0 - 3.0mm diameters)
- ◆ Milling bits for aluminium are available (1.0 - 3.0mm diameters)
- ◆ Guide plate and milling bits are **matched and not interchangeable** for accuracy
- ◆ The main feature of DPF-300 is the INTERCHANGEABLE GUIDE designed by Piergiacomini

About the DPF300 Guide Plate 10mm Standard

The DPF-300 10mm STANDARD Guide Plate is a key accessory for the DPF-300 PCB depaneling system, designed for precise and safe PCB separation.

The main feature of DPF-300 is the INTERCHANGEABLE GUIDE designed by Piergiacomini.

This interchangeable guide assists operators in securely positioning and pulling the circuit during the depaneling process. The guide's unique shape prevents damage to the assembled PCB, even if inserted incorrectly, ensuring safety and minimizing the risk of errors. Constructed from hardened and tempered steel, the guide plate is built for durability and long-lasting use. It is compatible with milling bits for hard metal, specifically suited for FR4, CE, and M materials, with diameters ranging from 1.0 - 3.0mm.

An option for milling bits for aluminium is also available. As a matched pair, the guide plate and milling bits ensure optimal performance and precision.

Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms