

INTRODUCING TE CONNECTIVITY P-CLAMP

ENABLING NEXT GENERATION ASSEMBLY

- **Quick install, Flexible design, Ergonomic**
- **“New” tool-free standard in wire and cable management**



TE Connectivity (TE) P-Clamp provides a light, fast, and efficient solution to mounting cable harnesses. (10) TE P-Clamp sizes cover the full cable diameter range of (21) AS21919 P-Clamp sizes. Faster install times and lighter weight, give TE P-Clamps a lower applied cost than standard AS21919 P-Clamps.

TE P-Clamp allows engineers and operators to rethink the way electrical and fluid systems are assembled by removing the boundaries of standard AS21919 P-Clamps. With separate mounting and locking features, TE P-Clamps can be installed earlier in the assembly process, before secondary structures restrict access. The tool-less locking feature enables operators to securely lock the clamp while in confined and hard-to-reach spaces.

Quick

- Faster installation time than standard AS21919 P-Clamps
- Quick-lock feature allows operators to quickly open and close the clamp as needed
- Minimizes risk of FOD with hardware free locking mechanism

Flexible

- Separate mounting and clamping features allow flexible and modular assembly processes
- Highly engineered PEEK material maintains strength of metal without the weight

Ergonomic

- Tool-less lock and unlock feature enables quick and comfortable harness installation and rework
- Operator comfort leads to faster cycle times

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[Landing Page](#)

[Product Brochure](#)

[P-Clamp Parts List](#)

APPLICATIONS

- Commercial Aviation
- Military Aerospace
- Industrial, Military and Marine Vehicles
- Rail
- Automotive

MECHANICAL

- Operating temperature: -65°C to +85°C
- Fluid resistance: Fuel, Deicer, Oil, Cleaning Compounds
- Load bearing: 50 lbs. static (all directions)
- Vibration: 27 grms

MATERIALS

- Primary structure: Aerospace-grade PEEK
- Cushion material: Chloroprene per SAE AMS3207

STANDARDS & SPECIFICATIONS

- SAE AS23190 Type 3, Class 1