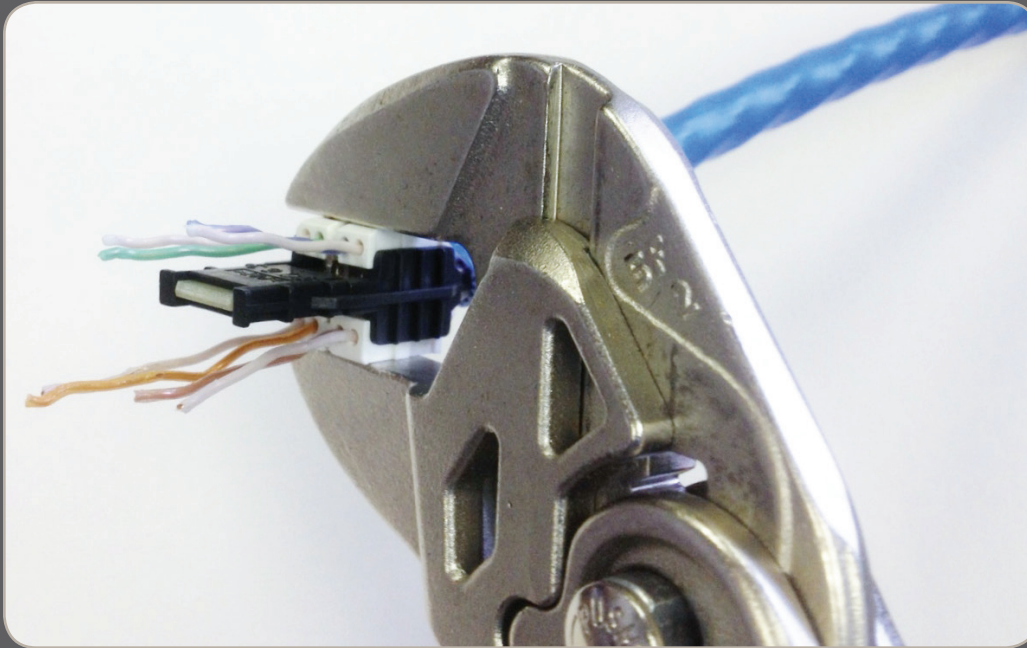


PARALLEL JAW PLIERS



The Recommended Tool for Terminating OCC Field Terminable Plugs.



OCC Field Terminable Plugs

- OCCUFP6A
- OCCSFP6A
- OCCSFP8

Overview

The dramatic growth of high-bandwidth wireless access points and other IP-enabled devices, such as surveillance cameras and building automation equipment has created a demand for a field installable modular plug that is simple to terminate and meets Cat6A performance requirements. In addition, there has been an increased requirement for field terminable plugs in data centers to enable construction of high-performance custom-length cable assemblies for enhanced cable management.

OCC's field terminable plugs are simple to terminate and support high-performance 10 Gigabit networks. Termination is accomplished by simply inserting the conductor into the wire manager, squeezing the wire manager to terminate the conductor and inserting the wire manager into the plug housing. OCC's parallel jaw pliers (FPJP) are recommended to ensure that all eight conductors are simultaneously terminated when the wire manager is squeezed to provide consistent, reliable terminations.

The parallel jaw pliers combine the functions of a gripping plier and a wrench in a single tool. They are constructed of tough chrome-plated vanadium steel and feature 1-3/4" smooth parallel jaws to avoid damage to soft surfaces. The jaws can be easily adjusted at the touch of a button and a greater than 10:1 lever ratio provides strong gripping power. The parallel jaw pliers are a versatile and lasting addition to any tool kit.

Specifications:

- Chrome-plated vanadium steel
- 17 adjustment positions
- Maximum jaw capacity: 1.75"
- 10:1 lever transmission
- Length: 9.84"
- Smooth jaws



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