



MIL Type 1/4" Phone Plug

Designed for high quality communication equipment to meet military requirements, This series features one-piece tip rod and one-piece sleeve and plug body, assembled together into a mold as inserts, providing a finished plug with complete continuity of thermoplastic insulation between tip rod and plug sleeve. Internal (invisible externally) interlock mechanically engages the metal and plastic components providing a realistic lock to prevent parts shifting. Design and material in accordance with MIL-P-642(A), MIL part number molded or stamped on handle, manufacturer's trademark (as required by MIL specification) appears on plug body.

SPECIFICATIONS

Tip Rod, Body and Screws: Copper alloy, natural finish.

Terminals: Tinned copper alloy.

Insulation: Thermoplastic, per MIL-P-22985, Type II, Class 1.

Handles: Thermoplastic, Type 6, per MIL-M-20693, Type II. Shielded; machined from copper alloy, nickel-plated.

STRAIN RELIEF CLAMP

For MIL-type Littel-Plug phone plugs. P2380 conforms to Specification SC-A-7674-F - supplied with Plug Numbers 430, 440, 445 and 470. P2381 meets Specification MS-35762 - supplied with Plug Number 480 and Extension-Jax® phone jack, Number 820.