

MIL-SPEC Series Field Wireable Plugs

2 & 3 Conductor 5015 Industrial Equiv. Field Wireable Plugs, 16-18AWG



Field Wireable Plugs

Size 10SL

600 Volt, 13 amps MAX

IP67 Rating





| # of Poles | Male Faceview | Rating | Wire AWG | Cable O.D. Range | Male Plugs | Female Plugs |
|---------------|-------------------------|---------------------|-------------|---------------------|--------------------|--------------------|
| 2 | 10SL-2 0.6250"-24NEF | 600V Max 13A Max | 16-18 AWG | 3-9 mm | MS10SL-2MP-FW16-SC | MS10SL-2FP-FW16-SC |
| 3 | 10SL-3 0.6250"-24NEF | 600V Max 13A Max | 16-18 AWG | 3-9 mm | MS10SL-3MP-FW16-SC | MS10SL-3FP-FW16-SC |

Voltage and Amperage ratings are cable dependent and are based on 600V 16AWG Cable.

Terminaltion made by solder cup.

Specifications:

Body: Nickel Plated Brass

Contacts: Copper Alloy with Silver Plating

Cable Seal: CR/NBR & TPE
Coupling Nut: Nickel Plated Brass

Insert: PBT

Connections: Solder Cup Terminals

Temperature: $-40 \,^{\circ}\text{C}$ to $+105 \,^{\circ}\text{C}$ ($-40 \,^{\circ}\text{F}$ to $+194 \,^{\circ}\text{F}$)

