



# MIL-SPEC Series Cordsets

5, 6 & 7 Conductor 5015 Industrial Equiv. Cordsets, 16/18AWG



Straight Male Cordsets | Size 14S | 600V, 8A | 300V, 8A | IP67 Rating



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MIL-SPEC

| Connector Body Style | Part Number               | Cables   | Features   | Color Code  | Faceview                    |
|----------------------|---------------------------|--|--|---|-----------------------------|
|                      | MS14S-5MP-**<br>(Yellow)  | PVC<br>STOOW<br><b>5 X 16 AWG</b><br>600V, 8A<br>-40°C to 105°C<br>13.1mm OD                           | Industry Standard PVC                                      | North American<br>A. White<br>B. Red<br>C. Green/Yellow<br>D. Orange<br>E. Black                              | <br>14S-5<br>0.8750"-20UNEF |
|                      | MS14S-5MP-**-B<br>(Black) |  |  |   |                             |
|                      | MS14SM-5MP-**             | Yellow PVC<br>STOOW<br>With Foil Shield<br><b>5 X 16 AWG</b><br>600V, 8A<br>-40°C to 80°C<br>13.1mm OD | Industry Standard PVC<br>Foil Shield                       |   |                             |
|                      | MS14SW-5MP-**             | Yellow TPE<br>SEOWW<br><b>5 X 16 AWG</b><br>600V, 8A<br>-40°C to 80°C<br>13.1mm OD                     | Weld Slag<br>Resistant TPE                                 |   |                             |
|                      | MS14SP-5MPX-**            | Yellow PUR<br>AWM<br><b>5 X 18 AWG</b><br>300V, 8A<br>-40°C to 80°C<br>13.1mm OD                       | Oil and Cutting Fluid<br>Resistant<br>Cut Resistant<br>PUR |   |                             |
|                      | MS14S-6MP-**              | Yellow PVC<br>STOOW<br><b>6 X 16 AWG</b><br>600V, 8A<br>-40°C to 105°C<br>13.3mm OD                    | Industry Standard PVC                                      | North American<br>A. White<br>B. Red<br>C. Green/Yellow<br>D. Orange<br>E. Black<br>F. Blue                   | <br>14S-6<br>0.8750"-20UNEF |
|                      | MS14S-6MPX-**             | Yellow PVC<br>SJTOOW<br><b>6 X 18 AWG</b><br>300V, 8A<br>-40°C to 105°C<br>10.1mm OD                   | Industry Standard PVC                                      |   |                             |
|                      | MS14SP-6MPX-**            | Yellow PUR<br>AWM<br><b>6 X 18 AWG</b><br>300V, 8A<br>-40°C to 105°C<br>10.1mm OD                      | Oil and Cutting Fluid<br>Resistant<br>Cut Resistant<br>PUR |   |                             |
|                      | MS14S-7MPX-**             | Yellow PVC<br>SJTOOW<br><b>7 X 18 AWG</b><br>300V, 8A<br>-40°C to 105°C<br>10.1mm OD                   | Industry Standard PVC                                      | North American<br>A. White/Black<br>B. Black<br>C. White<br>D. Red<br>E. Orange<br>F. Blue<br>G. Green/Yellow | <br>14S-7<br>0.8750"-20UNEF |
|                      | MS14SP-7MPX-**            | Yellow PUR<br>AWM<br><b>7 X 18 AWG</b><br>300V, 8A<br>-40°C to 105°C<br>10.1mm OD                      | Oil and Cutting Fluid<br>Resistant<br>Cut Resistant<br>PUR |   |                             |

\*\* Lengths in meters. Standard Cable lengths are 1, 2, 4, 5, 6, 10 & 15 meters. Consult factory for other lengths.

Standard coupling nut is nickel plated aluminum, for black anodized aluminum coupling nut add a "-BA" suffix. (e.g. MS14S-5MP-1M becomes MS14S-5MP-1M-BA)