



1" MIN Series Size II Cordsets

6 & 7 Conductor MIN Series Size II Cordsets, 16/18AWG



Straight Male Cordsets | 600V, 8A | 300V, 5.5/ 5A | IP67 Rating



B

MIN Series Size II Cordsets

Connector Body Style	Part Number	Cables	Features	Color Code	Faceview
	MIN-6MP2-*	Yellow PVC STOOW 6 X 16 AWG 600V, 8A -40°C to +105°C 13.2mm OD	Industry Standard PVC	North American 1. Orange 2. Blue 3. Black 4. White 5. Red 6. Green/Yellow	 1"-16UN2
	MIN-6MPX2-*	Yellow PVC SJTOOW 6 X 18 AWG 300V, 5.5A -40°C to +105°C 10.1mm OD	Industry Standard PVC		
	MINP-6MPX2-*	Yellow PUR AWM 6 X 18 AWG 300V, 5.5A -40°C to +80°C 8.5mm OD	Oil and Cutting Fluid Resistant Cut Resistant PUR		
	MIN-7MP*-C011	Black PVC AWM 7 X 16 AWG 600V, 8A -40°C to +105°C 11mm OD	PVC TC-ER	North American 1. White/Black 2. Black 3. White 4. Red 5. Orange 6. Blue 7. Green/Yellow	 1"-16UN2
	MIN-7MPX- (Yellow)	PVC AWM 7 X 18 AWG 300V, 5A -40°C to +105°C 8.3mm OD	Industry Standard PVC		
	MIN-7MPX*-B (Black)	PVC AWM 7 X 18 AWG 300V, 5A -40°C to +105°C 8.3mm OD	Industry Standard PVC		
	MIN-7MPX*-B (Black)	PVC AWM 7 X 18 AWG 300V, 5A -40°C to +105°C 8.3mm OD	Industry Standard PVC	North American 1. White/Black 2. Black 3. White 4. Red 5. Orange 6. Blue 7. Green/Yellow	 1"-16UN2
	MINP-7MPX-*	Yellow PUR AWM 7 X 18 AWG 300V, 5A -40°C to +80°C 8.3mm OD	Oil and Cutting Fluid Resistant Cut Resistant PUR		

* Length in feet. Standard cable lengths are 3, 6, 12, 20, 30 & 50 feet. Consult factory for other lengths.

Standard coupling nut is nickel plated brass, for stainless steel coupling nut add a "SS" suffix. (e.g. MIN-6MP2-3 becomes MIN-6MP2-3-SS)

For male threaded coupling replace "MP" with "MPM". (e.g. MIN-6MP2-3 becomes MIN-6MPM2-3)