



1 1/8" MIN Series Size III Cordsets

9, 10 & 12 Conductor MIN Series Size III Cordsets, 18AWG

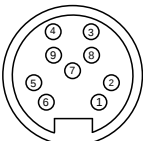
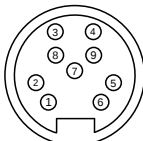
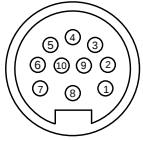
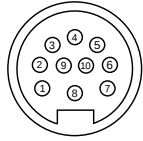
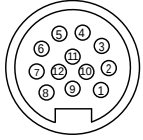
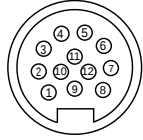


Double Ended Cordsets | 300 Volt, 4 amps | IP67 Rating



C

MIN Series Size III Cordsets

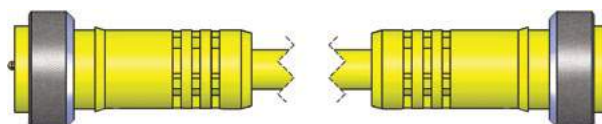
Male Faceview	Part Number	Cables	Features	Color Code	Female Faceview
 1 1/8"-16UN2	MIN-9MFPX-*	Yellow PVC AWM 9 X 18 AWG 300V, 4A -40°C to +105°C 9.2mm OD	Industry Standard PVC	North American 1. Orange 2. Blue 3. Red/Black 4. Green/Black 5. White 6. Red 7. Green/Yellow 8. White/Black 9. Black	 1 1/8"-16UN2
	MINP-9MFPX-*	Yellow PUR AWM 9 X 18 AWG 300V, 4A -40°C to +80°C 9.2mm OD	Oil and Cutting Fluid Resistant Cut Resistant PUR		
 1 1/8"-16UN2	MIN-10MFPX-*	Yellow PVC AWM 10 X 18 AWG 300V, 4A -40°C to +105°C 10.1 mm OD	Industry Standard PVC	North American 1. Orange 2. Blue 3. White/Black 4. Red/Black 5. Green/Black 6. Orange/Black 7. Red 8. Green/Yellow 9. Black 10. White	 1 1/8"-16UN2
	MINP-10MFPX-*	Yellow PUR AWM 10 X 18 AWG 300V, 4A -40°C to +80°C 10.1mm OD	Oil and Cutting Fluid Resistant Cut Resistant PUR		
 1 1/8"-16UN2	MIN-12MFPX-*	Yellow PVC AWM 12 X 18 AWG 300V, 4A -40°C to +105°C 10.5mm OD	Industry Standard PVC	North American 1. Orange 2. Blue 3. White/Black 4. Red/Black 5. Green/Black 6. Orange/Black 7. Blue/Black 8. Black/White 9. Green/Yellow 10. Red 11. White 12. Black	 1 1/8"-16UN2
	MINP-12MFPX-*	Yellow PUR AWM 12 X 18 AWG 300V, 4A -40°C to +80°C 10.5mm 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 anodized aluminum, for stainless steel coupling nut add a "-SS" suffix. (e.g. MIN-10MFPX-3 becomes MIN-10MFPX-3-SS)

For male threaded coupling nut replace "MFPX" with "MFPMX". (e.g. MIN-10MFPX-3 becomes MIN-10MFPMX-3)

For available options for extension cables with right angle male and/or female ends, please consult the factory.



Male - Female Extension