

9 and 10-Wire 1 1/8" minifast® Cordsets, C-Size Heavy Duty

- Right Angle Male Connectors
- NEMA 1, 3, 4, 6P
- IEC IP 67 Protection
- 600 VAC/DC, 7 A



Housing Style	Part Number	Cable	Features	Pinout
<p>WSM ..**</p>	WSM 96-*M	ITC PLTC PVC Yellow 9x16 AWG 105°C 12.5 mm OD Cable #RF51033-*M†	<i>flexlife</i> ®	<ol style="list-style-type: none"> OG BU RD/BK GN/BK WH RD GN WH/BK BK
	WSM 96-*M/S90	ITC PLTC PUR Yellow 9x16 AWG 105°C 12.5 mm OD Cable #RF51140-*M†	<i>Cut/abrasion Immune</i>	
	WSM 96-*M/S101	AWM TPE Yellow 9x16 AWG 105°C 10.5 mm OD Cable #RF51051-*M†	<i>flexlife-10, High flex - over 10 million cycles</i>	
	WSM 96-*M/S600	SOOW CPE Yellow 9x16 AWG 105°C 15.2 mm OD Cable #RF51021-*M†	<i>Weld Flash Immune, Flame Immune</i>	
	WSM 96-*M/S1587	AWM TPE Yellow 9x16 AWG 105°C 11.2 mm OD Cable #RF51013-*M†	<i>weldlife, Weld flash Immune</i>	
<p>WSV ..**</p>	WSM 106-*M	ITC PLTC PVC Yellow 10x16 AWG 105°C 12.5 mm OD Cable #RF51034-*M†	<i>flexlife</i>	<ol style="list-style-type: none"> OG BU WH/BK RD/BK GN/BK OG/BK RD GN BK WH
	WSM 106-*M/S90	ITC/PLTC Yellow 10x16 AWG 105°C 12.5 mm OD Cable #RF51141-*M†	<i>Cut/abrasion Immune</i>	
	WSM 106-*M/S101	AWM TPE Yellow 10x16 AWG 105°C 10.5 mm OD Cable #RF51052-*M†	<i>flexlife-10, High flex - over 10 million cycles</i>	
	WSM 106-*M/S600	SOOW CPE Yellow 10x16 AWG 105°C 15.7 mm OD Cable #RF51022-*M†	<i>Weld Flash Immune, Flame Immune</i>	
	WSM 106-*M/S1587	AWM TPE Yellow 10x16 AWG 105°C 12.5 mm OD Cable #RF51015-*M†	<i>weldlife, Weld flash Immune</i>	

Cordsets

* Length in Meters. Standard cable lengths are 2, 4, 5, 6, 8 and 10 meters. Consult factory for other lengths.
 ** Standard coupling nut material is nickel plated brass "WSM .."; "WSV .." indicates 316 stainless steel.
 † See Section N for **reelfast**® cable information.

12-Wire 1 1/8" *minifast*® Cordsets, C-Size Heavy Duty

- Right Angle Male Connectors
- NEMA 1, 3, 4, 6P*
- IEC IP 68 Protection
- 600 VAC/DC, 7 A



Housing Style	Part Number	Cable	Features	Pinout
	WSM 126-*M	ITC PLTC PVC Yellow 12x16 AWG 105°C 13.2 mm OD Cable #RF51035-*M†	<i>flexlife</i> ®	
	WSM 126-*M/S90	ITC/PLTC PUR Yellow 12x16 AWG 105°C 13.2 mm OD Cable #RF51142-*M†	<i>Cut/abrasion Immune</i>	
	WSM 126-*M/S101	AWM TPE Yellow 12x16 AWG 105°C 11.2 mm OD Cable #RF51148-*M†	<i>flexlife-10, High flex - over 10 million cycles</i>	
	WSM 126-*M/S600	SOOW CPE Yellow 12x16 AWG 105°C 16.5 mm OD Cable #RF51023-*M†	<i>Weld Flash Immune, Flame Immune</i>	
	WSM 126-*M/S1587	AWM TPE Yellow 12x16 AWG 105°C 12.5 mm OD Cable #RF51017-*M†	<i>weldlife, Weld flash Immune</i>	
	WSM 126-*M/S1052/S1587	AWM TPE Grey 12x16 AWG 105°C 12.5 mm OD Cable #RF51275-*M†	<i>weldlife, Weld Flash Immune</i>	

* Length in Meters. Standard cable lengths are 2, 4, 5, 6, 8 and 10 meters. Consult factory for other lengths.

** Standard coupling nut material is nickel plated brass "WSM .."; "WSV .." indicates 316 stainless steel.

† See Section N for *reelfast*® cable information.

19-Wire 1 1/8" minifast® Cordsets, C-Size Heavy Duty

- Right Angle Male Connectors
- NEMA 1, 3, 4, 6P
- IEC IP 68 Protection



Housing Style	Part Number	Cable	Features	Pinout
	WSM 190-*M	PLTC PVC Yellow 3x18, 16x22 AWG 105°C 300 VAC/VDC 4 A (pins 5, 7, & 12) 2 A (all other pins) 10.4 mm OD Cable #RF50620-*M†	<i>flexlife</i> ®	
	WSM 190-*M/S90	PLTC PUR Yellow 3x18, 16x22 AWG 105°C 300 VAC/VDC 4 A (pins 5, 7, & 12) 2 A (all other pins) 10.4 mm OD Cable #RF50682-*M†	<i>Cut/abrasion Immune</i>	
	WSM 190-*M/S101	AWM TPE Yellow 3x18, 16x22 AWG 105°C 300 VAC/VDC 4 A (pins 5, 7, & 12) 2 A (all other pins) 9.3 mm OD Cable #RF50916-*M†	<i>flexlife-20, High flex - over 20 million cycles</i>	
	WSM 190-*M/S760	AWM PVC Black 3x18, 16x22 AWG 105°C 300 VAC/VDC 4 A (pins 5, 7, & 12) 2 A (all other pins) 10.4 mm OD Cable #RF50733-*M†	<i>flexlife</i>	

Cordsets

* Length in Meters. Standard cable lengths are 2, 4, 5, 6, 8 and 10 meters. Consult factory for other lengths.
 ** Standard coupling nut material is nickel plated brass "WSM .."; "WSV .." indicates 316 stainless steel.
 † See Section N for **reelfast**® cable information.