

4, 5 and 6-Wire Cordsets, "S" Style, Shielded

- Shield to Coupling Nut
- IEC IP 67 Protection
- 250 V, 4 A (4 & 5 pole)
- 60 VAC/75 VDC, 2 A (6 pole)



Connector Style	Female Part Number	Male Part Number	Features	Pinout
<p>RKS ..**</p>	RKS 4.4T-* WKS 4.4T-*	RSS 4.4T-* WSS 4.4T-*	AWM PVC Grey, 4x22 AWG, 105°C, 7.2 mm OD, Cable #RF50729-*M†, RFI/EMI shielding	<p>Female</p> <p>Male</p>
	RKS 4.4T-*/S90 WKS 4.4T-*/S90	RSS 4.4T-*/S90 WSS 4.4T-*/S90	ITC/PLTC TPU Grey, 4x22 AWG, 105°C, 7.2 mm OD, Cable #RF50810-*M†, RFI/EMI shielding	
<p>WKS ..**</p>	RKS 4.4T-*/S824 WKS 4.4T-*/S824	RSS 4.4T-*/S824 WSS 4.4T-*/S824	ITC/PLTC PVC Grey, 4x22 AWG, 105°C, 7.2 mm OD, Cable #RF50823-*M†, RFI/EMI shielding, Tray rated	<p>Female</p> <p>Male</p>
	RKS 4.5T-* WKS 4.5T-*	RSS 4.5T-* WSS 4.5T-*	AWM PVC Grey, 5x22 AWG, 105°C, 6.6 mm OD, Cable #RF50713-*M†, RFI/EMI shielding	
<p>RSS ..**</p>	RKS 6T-* WKS 6T-*	RSS 6T-* WSS 6T-*	AWM PVC Grey, 6x24 AWG, 105°C, 6.6 mm OD, Cable #RF50814-*M†, RFI/EMI shielding	<p>Female</p> <p>Male</p>
	RKS 6T-* WKS 6T-*	RSS 6T-* WSS 6T-*	AWM PVC Grey, 6x24 AWG, 105°C, 6.6 mm OD, Cable #RF50814-*M†, RFI/EMI shielding	

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

** Standard coupling nut material is nickel plated brass "RKS .."; "RKS SV .." indicates stainless steel.

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