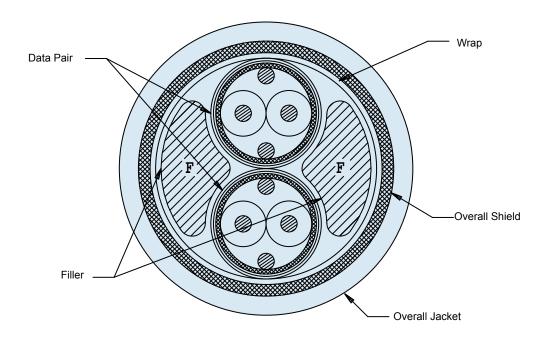


963-013: 100 OHM SATA/eSATA CABLE WITH POLYURETHANE JACKET



Construction Details	
Conductors	2x 28 AWG (7/36) silver plated copper
Insulation	.0115" NEWcel to .038" ± .002"
Drain Wire	2x 28 AWG (7/36) silver plated copper
Braid	44 AWG silver plated copper, 90% coverage minimum
Tape	.0015 Al/polyester, 50% lap (foil side in)
Jacket	.005" PFA to .099" ± .005
Wire Colors	white and blue (pair 1)
	white and orange (pair 2)
Filler	LSNW polyester
Wrap	.002" PTFE tape, 50% lap
Overall Shield	35 AWG tin copper braid, 90% coverage minimum
Overall Jacket	.035" polyurethane, .299" OD nominal, (black)
Marking	print on outer jacket in white ink
Temperature Range	-30°C to +130°C

Notes

Cable identified with manufacturer's name and part number. Cable is sold in 1 foot increments. Specify desired length on purchase order.

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E-Mail: sales@glenair.com