









CABLES

NUMBER	SIDE VIEW	DESCRIPTION	RANGE		DIAMETER in.	pF/ft.
			°C	°F		
J1		Coaxial, low noise, orange, PVC jacket	-55 to 80	-67 to 176	0.088	30
J3		Coaxial, low noise, high temperature, red, Teflon® jacket	-100 to 260	-148 to 500	0.085	30
J4		Coaxial, RG 174, black, PVC jacket	-55 to 80	-67 to 176	0.105	30
J5A		Coaxial, RG 58, black, PVC jacket	-40 to 105	-40 to 221	0.190	30
J6		Coaxial, underwater, black, Polyurethane jacket	-20 to 90	-4 to 194	0.156	44
J8		Twisted pair, shielded, underwater, black Polyurethane jacket	-20 to 90	-4 to 194	0.156	23
J9		Twisted pair, shielded, gray, PVC jacket	-55 to 80	-67 to 176	0.230	32
J9A		Twisted pair, shielded, brown, PVC jacket	-55 to 105	-67 to 221	0.200	28
J9B		Three conductor, shielded, gray, PVC jacket	-55 to 80	-67 to 176	0.240	44
J9T		Coaxial, RG 59, black, Teflon® jacket	-80 to 150	-112 to 302	0.190	20
J9T2		Twisted pair, shielded, white Tefzel® jacket	-80 to 150	-112 to 302	0.190	27
J9T2A		Twisted pair, shielded, yellow Teflon® jacket	-80 to 200	-112 to 392	0.190	27

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NUMBER	SIDE VIEW	DESCRIPTION	RANGE		DIAMETER in.	pF/ft.
			°C	°F		
J9T2AS		Twisted pair, shielded, yellow Teflon® jacket with stainless steel braid	-80 to 200	-112 to 392	0.210	27
J9T2S		Twisted pair, shielded, white Tefzel® jacket, with stainless steel braid	-80 to 150	-112 to 302	0.210	27
J9T3		Three conductor, shielded, white Tefzel® jacket	-80 to 150	-112 to 302	0.190	27
J9T3A		Three conductor, shielded, yellow Teflon® jacket	-80 to 200	-112 to 392	0.190	27
J9T3S		Three conductor, shielded, white Tefzel® jacket, with stainless steel braid	-80 to 150	-112 to 302	0.210	27
J9T4		Four conductor, shielded, red Teflon® jacket	-80 to 200	-112 to 392	0.190	30
J9T4A		Four conductor, shielded, yellow Teflon® jacket	-80 to 200	-112 to 392	0.190	27
J10		Twisted pair, shielded, gray Enviroprene™ jacket	-50 to 125	-58 to 257	0.190	30
J41		Coaxial, black, PVC jacket, for SNAP™ sensors	-55 to 60	-67 to 140	0.097	18
J51		Coaxial, retractable, black, Neoprene jacket, available in 4 and 12 ft. extended length	-55 to 90	-67 to 194	0.170	30
J52		Twisted pair, shielded, polyurethane jacket, available in 4 ft. extended length	-20 to 80	-4 to 176	0.156	39
J61		Coaxial, underwater, black, Polyurethane jacket	-20 to 90	-4 to 194	0.190	44
J81		Twisted pair, shielded, underwater, black, Polyurethane jacket	-20 to 90	-4 to 194	0.190	28

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NUMBER	SIDE VIEW	DESCRIPTION	RANGE		DIAMETER in.	pF/ft.
			°C	°F		
J81S		Twisted pair, shielded, underwater, black, Polyurethane jacket with stainless steel braid	-20 to 90	-4 to 194	0.210	28
J93		Coaxial, RG316/U, high temperature, clear, Teflon® jacket	-55 to 200	-61 to 392	0.098	29
J95		Five conductor, shielded, black, Polyurethane jacket	-20 to 90	-4 to 194	0.240	22
J96		Twisted pair, shielded, white Teflon® jacket	-80 to 150	-112 to 302	0.145	35
J9F		Twisted pair, foil shielded with drain wire, red Teflon® jacket	-70 to 200	-94 to 392	0.125	51

***Optional Covers:**

A = Armor cable covering (available with 0.190" dia. cables).

S = Stainless steel braid cable covering (available with most 0.190" dia. cables).