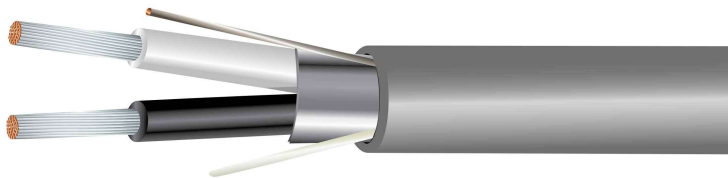


COMMUNICATION & CONTROL



PART NO.	AWG/ COND	STRAND	OUTER JKT THICKNESS		NOMINAL OD		SHIP WT / 1M'
			INCH	mm	INCH	mm	
4-2402* Equal to Belden™ 9841	24/1pr	7x30 TC	.035	.89	.232	5.89	33
4-2422* Equal to Belden™ 9842	24/2pr	7x30 TC	.035	.89	.340	8.64	51
22002TSD Equal to Belden™ 8761	22/2	7x30 TC	.025	.64	.175	4.44	18
22003TSD Equal to Belden™ 8771	22/3	7x30 TC	.033	.84	.199	5.05	24
22022TSD Equal to Belden™ 8723	22/4	7x30 TC	.025	.64	.160	4.06	19
22033TSD Equal to Belden™ 8777	22/6	7x30 TC	.025	.64	.273	6.93	42
20002TSD Equal to Belden™ 8762	20/2	7x28 TC	.028	.71	.204	5.18	23
20003TSD Equal to Belden™ 8772	20/3	7x28 TC	.033	.84	.218	5.54	32
21802SD Equal to Belden™ 8760	18/2	16/30 TC	.028	.71	.222	5.64	26
21803SD Equal to Belden™ 8770	18/3	16x30 TC	.033	.84	.246	6.25	39
318004SD Equal to Belden™ 9418	18/4	19/30 TC	.035	.89	.245	6.22	49
21602SD Equal to Belden™ 8719	16/2	19x29 TC	.032	.81	.313	7.95	49
14002TSD Equal to Belden™ 8720	14/2	19x27 TC	.035	.89	.355	9.02	71
21202SD Equal to Belden™ 8718	12/2	19x25 TC	.040	1.02	.400	10.2	100

PRODUCT DESCRIPTION

PVC insulated stranded tinned copper conductors, short overall twist length, aluminum mylar shielding with drain wire and an overall gray PVC jacket.

SPECIFICATIONS

Conductor	Tinned Copper
Insulation	Equal to competitor
Jacket	PVC
Shield	Aluminum Mylar *90% Tinned Copper Braid
NEC Articles	800 CM 14-12 AWG CL2
Voltage Rating	300 V
Temp. Rating	75°C
Drain Wire	Equal to competitor

APPLICATIONS

- Security Systems
- Intercom Systems
- Sound/Audio System
- Power-Limited Controls

COLOR CODE CHART

*Equal to competitor

AVAILABLE PUT-UPS

1,000' Reels and Boxes
500' Reels and Boxes
Other lengths available. Please consult your factory representative for availability.

Plenum Options Available Upon Request



Belden™ is a trademark of Belden Inc.

The information contained on this specification is intended to be used as a guide in product selection and is believed to be reliable. ADC has made every effort to ensure the data shown above is accurate at the time of publication. This specification is subject to change anytime without notice. REV0618

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