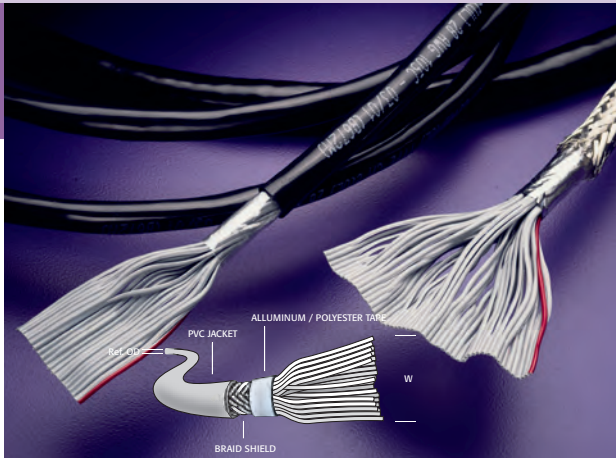


Round to Flat Ribbon



UL/CSA Listing: (UL) CM c(UL) 105°C
UL Style: 20381, 300V, 105°C
CSA Style: AWM IIB, 300V, 105°C

Choose from Shielded or Unshielded.
 Shielded cable includes an aluminum tape and braid shield.
 Cable core features our 0.050" pitch gray ribbon cable for use with popular IDC connectors. Core is slit 1.50" then bonded 0.75" for ease of termination.

APPLICATIONS Appliance wire and consumer products.

Eco-Index: RoHS Values

<90ppm	<5ppm	<5ppm	<5ppm	<1000ppm
Pb	Cd	Cr+6	Hg	PBDE's PPB's



PHYSICAL CONSTRUCTION DESCRIPTION Cable core consists of slit and bonded flat gray ribbon cable. Core is folded and twisted into a round format before being taped with either Polyester (23149) or Aluminum/Polyester (23122) tape (Al side out). For dual shielded versions, cable is then braided. The core is jacketed in Black PVC.*

Series No.	Conductor AWG Stranding Coating	Insulation	Shielding	Conductor Resistance Ω/Mft. @ 20°C	Capacitance (G-S-G) pF/ft.	Impedance (G-S-G) (Ohms)	Prop. Delay ns/ft.	Jacket
23122	28 AWG 7/36	PVC	AL/PET Tape & Braid	67.5	24.5	65	1.62	PVC*
23149	TC		None		17.3	90		

Part No.	No. of Conductors	Jacket OD (Ref.)		Width "W"	Span "S"
		inches	mm		
23122-16-P-00660	16	0.275	6.985	0.800"	0.750"
23122-20-P-00660	20	0.309	7.849	1.000"	0.950"
23122-25-P-00660	25	0.313	7.950	1.250"	1.200"
23122-26-P-00660	26	0.318	8.077	1.300"	1.250"
23122-34-P-00660	34	0.363	9.220	1.700"	1.650"
23122-37-P-00660	37	0.351	8.915	1.850"	1.800"
23122-40-P-00660	40	0.413	10.490	2.000"	1.950"
23122-50-P-00660	50	0.438	11.125	2.500"	2.450"
23122-60-P-00660	60	0.458	11.633	3.000"	2.950"
23149-16-P-00660	16	0.268	6.807	0.800"	0.750"
23149-20-P-00660	20	0.289	7.341	1.000"	0.950"
23149-26-P-00660	26	0.298	7.569	1.250"	1.200"
23149-40-P-00660	40	0.347	8.814	2.000"	1.950"
23149-50-P-00660	50	0.409	10.389	2.500"	2.450"

Other conductor counts available upon request. This product is available in 30 AWG solid and stranded constructions. Please consult with factory for more information. *Standard jacket color is Black. Other colors are available by special request. All data is for reference only and is subject to change.