



CABLES / WIRES & ACCESSORIES

Belden_Coaxial Cables

Detailed product specifications are available on: us.100y.com.tw



Description
UL AWM Syle

1354
30V 60°C



Description
UL AWM Syle

MIL-C-17G
M17/172-00001
(RG-316/U)QPL 200°C



Description
UL AWM Syle

MIL-C-17G
M17/169-00001
(RG-178B/U)QPL 200°C

DESCRIPTION:

RG-174/U Type 50 ohm coax, 26AWG stranded bare copper-covered steel, polyethylene, 90% tinned copper braid.

DESCRIPTION:

50 ohm M17/172-0001 (RG-316B/U) coax, 26AWG Stranded (7x34), 020" silver-coated copper-covered steel, TFE core, braid shield 95% coverage, FEP jacketed.

DESCRIPTION:

50 ohm M17/169-0001 (RG-178B/U) coax, 30AWG Stranded (7x38), 012" silver-coated copper-covered steel, TFE core, braid shield 96% coverage, FEP jacketed.



RG-6/U Belden 9116
RG-59/U Belden 9104



RG-59/U Belden 8241

DESCRIPTION:

Broadband Series 6 Drop Cable, 18AWG solid bare copper covered steel conductor with gas injected foam polyethylene insulation. Duobond® shield plus 60% aluminum braid. Black, White, Neutral or Beige PVC Jacket, Beige Jacket in UnReel® only. 100% Sweep Tested: 5MHZ-1GHZ. SRL 20db minimum spools and/or UnReel from length shown. E-700 is a replacement coil for ENVIROPACK (TM)



Part No.	Product No.	Manufacture	Description	Trade No.	Lengths/Reel	AWG	Nom. Cap.	Nom. Imp.	Temp.
2975	RG-174/U Belden8216	Belden	Belden RG-174/U Miniature Coax for Video and Computer Application	8216	1000Ft(305M)/R	26	101pF/m	50Ω	
13903	RG-174/U Belden8216	Belden	Belden RG-174/U Miniature Coax for Video and Computer Application	8216	1000Ft(305M)/R	26	101pF/m	50Ω	
2986	RG-178B/U Belden 83265	Belden	Belden_RG-178B/U MIL-C-17G M17/169-00001	83265	1000Ft(305M)/R	30	95.8pF/m	50Ω	200°C
40459	RG-179/U Belden 83264	Belden	RG-179/U Belden 83264	83264	1000Ft(305M)/R	30	19.5 pF/ft	75 Ohms	200
2976	RG-316/U Belden 83284	Belden	Belden_RG-316/U Coaxial High-Tempeture MIL-C-17 Cables	MIL-C-17D	1000Ft(305M)/R	18	96pF/m	50Ω	200°C
8592	RG-58A-U BELDEN 8219	Belden	Belden_50 ohm Transmission and Computer Coaxial Cable	NEC CL2 CSA CXC FT 1	1000Ft(305M)/R	20	86.9pF/m	52Ω	
2974	RG-59/U Belden 9104	Belden	Belden RG-59/U Coxial CATV Cable	9104 NEC CATV CL2 CSA CXC FT1	1000Ft(304.8M)/R	20	53.1pF/m	75Ω	
23788	RG-59/U Belden 8241	Belden	Belden_RG-59/U CATV	Belden 8241	1000Ft(305M)/R			75Ω	
14201	RG-6/U Belden 9116	Belden	Belden RG-6/U Coxial CATV Cable	9116 NECCATV CL2 CSA CXC FT1	1000Ft(305M)/R	18	53.1	75Ω	

Belden_RS-232 / RS-485 Low Capacitance Cables



DESCRIPTION:

28AWG Stranded (7x36) tinned copper, twisted pairs, overall 100% Beldfoil shield, 28AWG tinned copper drain wire, D overall tinned copper braid shield, PVC jacket.

PHYSICAL CHARACTERISTICS:

CONDUCTOR:

- Number of Pairs: 2
- Total Number of conductors: 4
- AWG: 28
- Stranding: 7x36
- Conductor Material: TC-Tinned copper

Part No.	Product No.	Manufacture	Description	Lengths/Reel	No. of Pairs
8593	BELDEN 8132	Belden	Belden_RS-232/ RS-485 Low Capacitance Cable	1000Ft(305M)/R	2P
8594	BELDEN 8133	Belden	Belden_RS-232/ RS-485 Low Capacitance Cable	1000Ft(305M)/R	3P6C



DESCRIPTION:

22AWG Stranded (7x30) tinned copper conductors, conductors cabled, PVC insulation, PVC jacket

PHYSICAL CHARACTERISTICS:

CONDUCTOR:

- Number of Conductors: 2
- Total Number of conductors: 2
- AWG: 22
- Stranding: 7x30
- Conductor Material: TC-Tinned copper

Part No.	Product No.	Manufacture	Description	Lengths/Reel	No. of Pairs
11789	BELDEN 8442	Belden	Belden_RS-232/ RS-485 Low Capacitance Cable	1000Ft(305M)/R	1P2C



DESCRIPTION:

24AWG Stranded (7x32) TC conductors, semi-rigid PVC insulation, twisted, overall Beldfoil, shield (100% coverage), 24AWG stranded TC drain wire, PVC jacket

PHYSICAL CHARACTERISTICS:

CONDUCTOR:

- Number of Pairs: 2
- Total Number of conductors: 4
- AWG: 24
- Stranding: 7x32
- Conductor Material: TC-Tinned copper

Part No.	Product No.	Manufacture	Description	Lengths/Reel	No. of Pairs
36762	Belden 9502	Belden	Belden_RS-232/ RS-485 Low Capacitance Cable	1000ft(305M)/R	2



T E L : Taiwan: 886-3-5753170
F A X : Taiwan: 886-3-5753172
E-mail: Taiwan: us_sale@100y.com.tw

Shenzhen: 86-755-83298787
Shenzhen: 86-755-83640655
Shenzhen: 100y@163.com

Shanghai: 86-21-54151736
Shanghai: 86-21-64605107
Shanghai: 100y-1@163.com