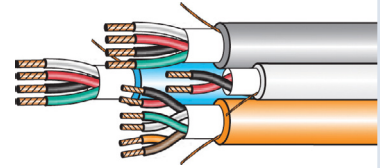


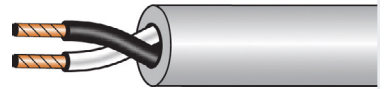
### COMPOSITE ACCESS CONTROL CABLE (CUL, 300V)

- 4C-18 (grey), 3PR-22 (orange), 2C-22 (white), 4C-22 (blue)
- Each cable PVC insulated with overall foil shield
- PVC jackets, no overall jacket
- Cable jackets color coded by application
- Temperate range: **Part #50-558AFS**, 0°C to 75°C
- Lock power, card reader, door contact and REX applications



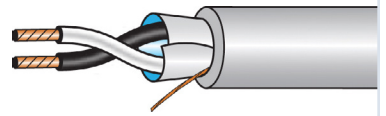
### PAIRED - HIGH CONDUCTIVITY SPEAKER CABLE (CUL, FT4, 300V)

- 16 AWG and 18 AWG available
- Stranded tinned copper conductors, twisted pair
- PVC insulation
- Chrome PVC jacket
- Temperate range: **Part #50-8471 (16 AWG)**, -20°C to 80°C,  
**Part #50-8461-4 (18 AWG)**, -20°C to 80°C



### PAIRED - AUDIO, CONTROL, INSTRUMENTATION CABLE (CUL, 300V)

- 18 AWG stranded tinned copper conductors, twisted pairs
- PE insulation
- Overall foil shield
- Stranded tinned copper drain wire
- Chrome PVC jacket
- Temperate range: **Part #50-8760**, -20°C to 60°C  
**Part #50-8760-4 (FT4 rated, PVC insulated)**, -30°C to 90°C



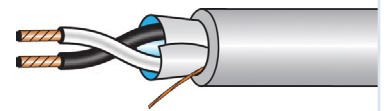
### PAIRED - AUDIO, CONTROL, INSTRUMENTATION CABLE (CUL, FT4, 300V)

- 18 AWG stranded tinned copper conductors, 2 twisted pairs
- PVC insulation
- Chrome PVC jacket
- Temperature range: **Part #50-9156**, -20°C to 80°C



### PAIRED - SINGLE PAIR CABLE (CUL, 300V)

- 22 AWG stranded tinned copper conductors, twisted pair
- Polyethylene insulation
- Overall foil shield
- Stranded tinned copper drain wire
- Chrome PVC jacket
- Temperature range: **Part #50-8761**, -20°C to 60°C  
**Part #50-8761-4 (FT4 rated)**, -20°C to 60°C



### PAIRED - SHIELDED TWISTED PAIR CABLE (CUL, 300V)

- 22 AWG stranded tinned copper conductors, 2 twisted pairs
- Polypropylene insulation
- Individual foil shields
- Stranded tinned copper drain wire
- Chrome PVC jacket
- Temperature range: **Part #50-8723**, -20°C to 75°C  
**Part #50-8723-4 (FT4 rated)**, -40°C to 60°C

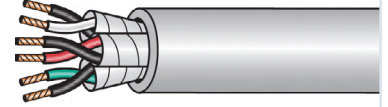


## BELDEN CLASSICS



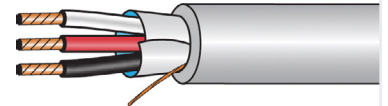
### MULTI-PAIRED - SHIELDED TWISTED PAIR CABLE (CUL, 300V)

- 22 AWG stranded tinned copper conductors, 3 twisted pairs
- Polypropylene insulation
- Individual foil shields
- Stranded tinned copper drain wire
- Chrome PVC jacket
- Temperature range: **Part #50-8777**, -20°C to 80°C  
**Part #50-8777-4 (FT4 rated)**, -30°C to 90°C



### MULTI-CONDUCTOR - AUDIO, CONTROL, INSTRUMENTATION CABLE (CUL, 300V)

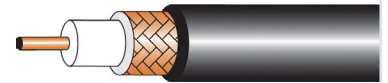
- 18 AWG stranded tinned copper conductors, 3 conductors cabled
- Polyethylene insulation
- Overall foil shield
- Stranded tinned copper drain wire
- Chrome PVC jacket
- Temperature range: **Part #50-8770**, -20°C to 60°C  
**Part #50-8770-4 (FT4 rated)**, -30°C to 90°C



### COAXIAL RG 58A/U (CUL, 300V)

- 20 AWG solid bare copper conductor
- Polyethylene insulation
- Tinned copper braid shield (95% coverage)
- Black PVC jacket
- Temperature range: **Part #50-8240**, -40°C to 75°C

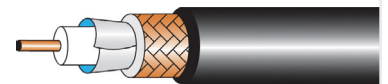
*In addition to Belden Classics, we offer special digital and HD video coaxial cables used for broadcasting applications.*



### COAXIAL RG 6/U (18 AWG), RG 59/U (20 AWG) (CUL, 300V)

- Solid bare copper conductor
- Gas-injected foam HDPE insulation
- Foil (100% coverage), tinned copper braid shield (95% coverage)
- Black PVC jacket
- Temperature range: **Part #50-1694A (Coaxial RG 6/U FT4)**, -30°C to 75°C  
**Part #50-1505A (Coaxial RG 59/U FT4)**, -30°C to 75°C

*\*Other jacket colours available upon request  
Refer to C.E. Code for additional information*



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