# **Detailed Specifications & Technical Data**



## 9368 Multi-Conductor - 300V Power-Limited Tray Cable



For more Information please call

1-800-Belden1



#### **General Description:**

18 AWG pairs stranded (19x30) tinned copper conductors, twisted pairs, PVC insulation, individually shielded (100% coverage), PVC jacket.

| Physical Characteristics (Overall)   |                    |
|--|--------------------|
| Conductor  |                    |
| AWG:   |                    |
| # Pairs         AWG         Stranding         Conductor Material           2         18         19x30         TC - Tinned Copper |                    |
| Total Number of Conductors:  | 4                  |
| Insulation   |                    |
| Insulation Material:   |                    |
| PVC - Polyvinyl Chloride   |                    |
| Inner Shield<br>Inner Shield Material:   |                    |
| Inner Shield Trade Name Type Inner Shield Material Co  | verage (%)         |
| Beldfoil® Tape Aluminum Foil-Polyester Tape 100  |                    |
| Inner Shield Drain Wire AWG:   |                    |
| <b>AWG</b><br>20   |                    |
| 20   |                    |
| Inner Shield Drain Wire Stranding:   | 19x32              |
| Inner Shield Drain Wire Conductor Material:  | TC - Tinned Copper |
| Outer Shield<br>Outer Shield Material:<br>Outer Shield Material<br>Unshielded  |                    |
| Outer Jacket<br>Outer Jacket Material:<br>Outer Jacket Material Nom. Wall Thickness (mm)<br>PVC - Polyvinyl Chloride 1.0668      |                    |
| Outer Jacket Ripcord:  | Yes                |
| Overall Cable  |                    |
| Overall Cabling Lay Length & Direction:<br>Direction<br>Left-hand Lay  |                    |
| Overall Nominal Diameter:  | 9.601 mm           |
| Pair   |                    |
| Number     Color       1     Black & Red #1       2     Black & Red #2   |                    |
| Mechanical Characteristics (Overall)   |                    |
| Operating Temperature Range:   | -30°C To +105°C    |
| UL Temperature Rating:   | 105°C              |
| Bulk Cable Weight:   | 400 606 Kalka      |
| Baik ousie Height.   | 102.686 Kg/Km      |
| Max. Recommended Pulling Tension:  | 556.025 N          |

# **Detailed Specifications & Technical Data**



## 9368 Multi-Conductor - 300V Power-Limited Tray Cable

BELDEN

| NEQ(U) Specification:         CMG         TCF.ER, PLTC-ER           CEGCQ(U) Specification:         CMG         CMG           EU Directivo 2000/SSEC (EV):         Yes         CMG           MI Order AS (China RoHS):         Yes         CMG           MI Order AS (China RoHS):         Yes         CMG           UL Flame Test:         UL 1020 FT4 Loading)         CULVER           CULV Flame Test:         1202         CMG           Suitability - Notofor:         Yes         Suitability - Notofoor:           Suitability - Notofoor:         Yes         Suitability - Sui  | CMG, ITC-ER, PLTC-ER |
|--|----------------------|
| EU Directive 2011/65/EU (ROHS II):     Yes       EU Directive 2000/53/EC (ELV):     Yes       EU Directive 2002/39/EC (RMS):     Yes       Mi Order #38 (China RothS):     Yes       Imore #38 (China RothS):     Yes       Imore #38 (China RothS):     Yes       Imore #38 (China RothS):     Yes       Suitability - Indoor:     Yes       UL Flame Test:     1202       Itality - Indoor:     Yes       Suitability - Indoor:     Yes       Suitability - Outdoor:     Yes       Suitability - Outdoor:     Yes       Suitability - Outdoor:     Yes       Suitability - Outdoor:     Yes       Suitability - Burdal:     Yes  |                      |
| EU CE Mark:     Yes       EU Directive 2000/33EC (ELV):     Yes       EU Directive 2003/31EC (ELV):     Yes       EU RehS Compliance Date (mmldd/yyyy):     04/01/2006       EU Directive 2003/11/EC (BFR):     Yes       EU Directive 2003/11/EC (BFR):     Yes       EU Directive 2003/11/EC (BFR):     Yes       MI Order #30 (China RehS):     Yes       MI Order #30 (China RehS):     Yes       MI Order #30 (China RehS):     Yes       VI Flame Test:     UL (1885 FT4 Loading       CULL) Flame Test:     UL (1885 FT4 Loading       CULL Flame Test:     UL (1885 FT4 Loading       CULL Flame Test:     Yes       Suitability - Indoor:     Yes       Suitability - Outdoor:     Yes       Suitability - Suitati     Yes       Suitability - Outdoor:     Yes       Suitability - Outdoor:     Yes       Suitability - Suitati     Yes       Suitability - Guernet     Yes       Suitability - Guernet     Yes       Suitability - Suitati     Yes       Suitability - Outdoor:     Yes  |                      |
| EU Directive 2002/35/EC (ELV):     Yes       EU Directive 2002/35/EC (RoHS):     Yes       EU RelS Compliance Date (mindd/yyy):     04/01/2005       EU Directive 2002/36/EC (WEEE):     Yes       EU Directive 2002/36/EC (WEEE):     Yes       EU Directive 2002/36/EC (WEEE):     Yes       Min Order #39 (China RoHS):     Yes       Min Order #39 (China RoHS):     Yes       UL Flame Test:     UL 1685 FT4 Loading       C(UL) Flame Test:     FT4       UEEE Flame Test:     UL 1685 FT4 Loading       C(UL) Flame Test:     FT4       UEEE Flame Test:     UL 1685 FT4 Loading       C(UL) Flame Test:     Yes       Suitability - Indoor:     Yes       Suitability - Indoor:     Yes       Suitability - Indoor:     Yes       Suitability - Outdoor:     Yes       Suitability - Suifal:     Yes       Suifability - Suifal:     Yes <td></td>   |                      |
| EU Directive 2002/95/EC (RoH5):       Yes         EU RoHS Compliance Date (mm/ddyyyy):       04/01/2005         EU Directive 2002/95/EC (WEEE):       Yes         MO ofer #39 (China RoH5):       Yes         Euron       Test:       UL1685 FT4 Loading         CULL; Finan Test:       UL1685 FT4 Loading         EUE Finan Test:       UL1685 FT4 Loading         Suitability - Indoor:       Yes         Suitability - Notdoor:       Yes         Suitability - Notdoor:       Yes         Suitability - Notdoor:       Yes         Suitability - Notdoor to Shield:       Capacitance (String)         om: Inductance:       FT         Modicance (Ir/in)       Soutability - No         om: Conductor to Shield:       Capacitance (String)         Gapacitance (Conductor to Shield:       Capacitance (String) </td <td></td>  |                      |
| EURAHS Compliance Date (mm/ddyyyy):     04/01/2005       EU Directive 280294/EG (WEEE):     Yes       EU Directive 280294/EG (GRFR):     Yes       EU Directive 280294/EG (GRFR):     Yes       CA Prop 65 (CJ for Wire & Cable):     Yes       MI Order #39 (China RoHS):     Yes       UL Flame Test:     UL 1885 FT4 Loading       C(UL) Flame Test:     UL 1885 FT4 Loading       C(UL) Flame Test:     UL 1885 FT4 Loading       EEEE Flame Test:     UL 1885 FT4 Loading       C(UL) Flame Test:     UL 1885 FT4 Loading       Sultability - Durdoor:     Yes       Ifdicatace:     Yes       Return/Non-Plenum     Plenum (M);       Plenum (M);     No       Indicatace (JHTM)     Soldability:       Ordicatace (JHTM)     Soldability:       Soldability - Burdiati     Yes       Indicatace (JHTM)     Soldability:       Soldability - Burdiati     Yes       Soldability - Burdiati     Yes       Indicatace (JHTM)     Soldability:       Soldability - Burdiati     Yes       Indicatace (JHTM)     Soldability:       Soldability - B  |                      |
| EU Directive 2002/96/EC (WEEE):       Yes         EU Directive 2003/11/EC (BFR):       Yes         AProp 65 (CJ for Wire & Cable):       Yes         MIL Order #39 (China RoH5):       Yes         Itame Test:       UL 1685 FT4 Loading         C(UL) Flame Test:       If 1         IEEE Flame Test:       1202         uitability       Suitability - Indoor:         Suitability - Indoor:       Yes         Suitability - Indoor: <td></td>   |                      |
| EU Directive 2003/11/EC (BFR): Yes<br>CA Prop 65 (CJ for Wire & Cable): Yes<br>MI Order #39 (China RoH5): Yes<br>Jame Test<br>UL Flame Test: UL 1085 FT4 Loading<br>CULU Flame Test: UL 1085 FT4 Loading<br>CULU Flame Test: I202<br>uitability<br>Suitability - Indoor: Yes<br>Suitability - Indoor: Yes<br>Suitability - Outdoor: Yes<br>Suitability - Burial: Yes<br>Suitability - Burial: Yes<br>Suitability - Outdoor: Yes<br>Suitability - Outdoor: Yes<br>Suitability - Outdoor: Yes<br>Suitability - Burial: Yes |                      |
| CAProp 65 (CJ for Wire & Cable):       Yes         MI Order #39 (China RoHS):       Yes         Lame Test       UL 1885 FT4 Loading         C(UL) Flame Test:       UL 1885 FT4 Loading         C(UL) Flame Test:       1202         LIEEE Flame Test:       1202         Litability       Suitability - Indoor:         Suitability - Outdoor:       Yes         Suitability - Outdoor:       Yes         Suitability - Outdoor:       Yes         Suitability - Burial:       Yes         Suitability - Burial:       Yes         Plenum (YN):       No         urrface Printing (Overall)       Conclustore:         Capacitance Conductor to Shield:       Capacitance (pfm)         Consolatione:       Capacitance (pfm)         State Conductor to Conductor:       Capacitance (pfm)         Concoductor to Conductor:       Capacitance (pfm)         Concoductor to Conductor:       Capacitance (pfm)         Concoductor Conductor to Conductor:       Capacitance (pfm)         State       Conclustore (pfm)         Int. Park Nominal Shield DC Resistance @ 20 Deg. C:       27.232 Ohmkm         Scooration Values - UL:       Capacitance (pfm)         Sou VRMS (PLTC)       Condin (ph)         Sou  |                      |
| MII Order #39 (China RoH3):         Yes           Iame Test:         UL 1985 FT4 Loading           UL Flame Test:         UL 1985 FT4 Loading           GUID Flame Test:         FT4           IEEE Flame Test:         1202           Suitability - Indoor:         Yes           Suitability - Outdoor:         Yes           Iterum/Non-Plenum         Plenum (YN):         No           Unface Printing (Overall)         Correcting Voltame         Correcting Voltame           Geneticate Characteristics (Overall)         Om. Inductance:         Conductor to Shield:           Capacitance (Pfm)         Songettance Conductor to Conductor:         Capacitance (Pfm)           Gaseitance (Defm)         Test State         Zi Z  |                      |
| UL Flame Test:       UL 1685 FT4 Loading         (UL) Flame Test:       FT4         IEEE Flame Test:       1202         uitability - Indoor:       Yes         Suitability - Outdoor:       Yes         Suitability - Outdoor:       Yes         Suitability - Burial:       Yes         Suitability - Burial:       Yes         Plenum (Y/N):       No         Plenum (Y/N):       No         cetrical Characteristics (Overall)       Soutability:         om. faglestance Conductor to Shield:       Soutability:         Capacitance (pf/m)       Soutability:         om. capacitance Conductor to Shield:       Soutability:         Capacitance Conductor to Conductor:       Soutability:         Capacitance Conductor to Conductor:       Soutability:         Capacitance Conductor to Conductor:       Soutability:         Soutability:       Soutability:         McCapacitance (pf/m)       Soutability:         Soutability:       Soutability:         Soutability:       Soutability:         Soutability:       Soutability:         Soutability:       Soutability:         Soutability:       Soutability:         Soutability:       Soutability:         Sout   |                      |
| UL Flame Test:         UL 1685 FT4 Loading           fQLU, Flame Test:         FT4           QQL         Test           IEEE Flame Test:         1002           Valuability - Burait         Yes           Suitability - Burait         Yes           Suitability - Burait         Yes           Plenum (VN):         No           urrace Printing (Overall)         No           etrical Characteristics (Overall)         No           m. Capacitance Conductor to Shield:         Sandight Seconductor to Shield:           Capacitance Conductor to Shield:         Sandight Seconductor to Shield:           Capacitance Conductor to Conductor:         Sandight Seconductor to Shield:           Capacitance Conductor to Conductor to Shield:         Sandight Seconductor to Shield:           Capacitance Conductor to Conductor:         Sandight Seconductor to Conductor to Shield:           Capacitance Conductor to Conductor:         Sandight Seconductor to Conductor to Conductor:           Sate Sandiance Conductor to Conductor:         Sate Sandiance           Sate Sate Sandiance Conductor to Conductor:         Sate Sate Sandiance           Sate Sate Sate Sandiance Sate Sate Sate Sate Sate Sate Sate Sat   | Yes                  |
| C(UL) Flame Test:         FT4           IEEE Flame Test:         1202           vitability         Yes           Suitability - Outdoor:         Yes           Suitability - Surial:         No           Herum/Non-Plenum         Plenum (Y/N):           Plenum (Y/N):         No           capacitance (Overall)         Overall)           con. Inductance (utrim)         Soos8           con. Capacitance Conductor to Shield:         Capacitance (pf/m)           334.662         Surial:           capacitance Conductor to Conductor:         Capacitance (pf/m)           187.017         Surial:           187.017         Surial:           187.548         Ind. Pair Nominal Shield DC Resistance @ 20 Deg. C:         27.232 Ohm/km           Iat. Pair Nominal Shield DC Resistance @ 20 Deg. C:         27.232 Ohm/km  | 10 4005 FTAL and inc |
| IEEE Plame Test:         1202           uitability         Yes           Suitability - Outdoor:         Yes           Suitability - Surial:         Yes           Suitability - Burial:         Yes           Suitability - Burial:         Yes           Suitability - Burial:         Yes           Benum (Y/N):         No           Plenum (Y/N):         No   | •                    |
| Suitability - Indoor:       Yes         Suitability - Outdoor:       Yes         Suitability - Outdoor:       Yes         Suitability - Burial:       Yes         Sunlight Resistance:       Yes         Itenum/Non-Plenum       Plenum (Y/N):         Plenum (Y/N):       No         uarface Printing (Overall)       Suitability - Gurial (Overall)         ectrical Characteristics (Overall)       Suitability - Gurial (Overall)         om. datactance (µH/m)       Suitability - Gurial (Overall)         om. capacitance Conductor to Shield:       Suitability - Gurial (Overall)         om. capacitance (pF/m)       Suitability - Gurial (Overall)         om. capacitance (pF/m)       Suitability - Gurial (Overall)         Suitability - Gurial (Overall)       Suitability - Gurial (Overall)         om. capacitance (pF/m)       Suitability - Gurial (Overall)         om. capacitance (pF/m)       Suitability - Gurial (Overall)         187_017       Suitability - Gurial (Overall)         19.5548       Ind. Pair Nominal Shield DC Resistance @ 20 Deg. C:       27 232 Ohm/km         tax:       Operating Voltage - UL:       Suitability - Gurial (Overall)         Suitability - Gurial (PL/C)       Suitability - Gurial (PL/C)       Suitability - Gurial (PL/C)  |                      |
| Suitability - Indoor:     Yes       Suitability - Outdoor:     Yes       Suitability - Burial:     Yes       Sunlight Resistance:     Yes       Terum/Non-Plenum     Yes       Plenum (YiN):     No       aurface Printing (Overall)     No       cetrical Characteristics (Overall)     Some and the state of the s  | 1202                 |
| Suitabiliy - Outdoor:     Yes       Suitability - Burial:     Yes       Sunlight Resistance:     Yes       Itenum/Non-Plenum     Yes       Plenum (Y/N):     No       uarface Printing (Overall)     No       ectrical Characteristics (Overall)     Om. Inductance:       Inductance:     Inductance:       Inductance:     Inductance:       Gapacitance Conductor to Shield:     Capacitance (pF/m)       334.662     Om. Capacitance Conductor to Conductor:       Capacitance (pF/m)     Iteration       187.017     Om. Conductor DC Resistance:       DCR @ 20°C (Ohm/km)     Iteration       19.5548     Ind. Pair Nominal Shield DC Resistance @ 20 Deg. C:     27.232 Ohm/km       1ax: Operating Voltage - UL:     Voltage<br>300 V RMS (PLTC<br>CMG)     27.232 Ohm/km   | Van                  |
| Sultability - Burial:       Yes         Sunlight Resistance:       Yes         Henum/Non-Plenum       Plenum (YN):         Plenum (YN):       No         urface Printing (Overall)       cetrical Characteristics (Overall)         om. Inductance:       Inductance:         Inductance:       Capacitance (pF/m)         0.59058       om. Capacitance (pF/m)         334.662       om. Capacitance (pF/m)         037.07       om. Capacitance (pF/m)         0m. Capacitance (pF/m)       cetrical DC Resistance:         DCR @ 20°C (Dnm/km)       cetrical DC Resistance @ 20 Deg. C:         1d. Pair Nominal Shield DC Resistance @ 20 Deg. C:       z7.232 Ohm/km         1ax: Operating Voitage - UL:       Voitage<br>GOU V RMS (PLTC<br>CMG)   |                      |
| Sunlight Resistance:         Yes           Itenum/Non-Plenum         Plenum (Y(N):         No           urface Printing (Overall)         No         Itenum (Y(N):         No           ectrical Characteristics (Overall)         Itenum (Y(N):         Itenum (Y(N):         Itenum (Y(N):           om. Inductance:         Itenum (Y(N):         Itenum (Y(N):         Itenum (Y(N):         Itenum (Y(N):           Inductance:         Itenum (Y(N):         Itenum (Y(N):         Itenum (Y(N):         Itenum (Y(N):           Inductance:         Itenum (Y(N):         Itenum (Y(N):         Itenum (Y(N):         Itenum (Y(N):           Inductance:         Itenum (Y(N):         It  |                      |
| Itenum/Non-Plenum       Plenum (Y/N):     No         urface Printing (Overall)   ectrical Characteristics (Overall) om. Inductance: Inductance (µH/m) 0.59058 om. Capacitance Conductor to Shield: Capacitance (pF/m) 33.662 om. Capacitance (pF/m) 137.017 om. Conductor to Conductor: Capacitance (pF/m) 19.5548 Ind. Pair Nominal Shield DC Resistance @ 20 Deg. C: 27.232 Ohm/km ax. Operating Voltage - UL: Voltage 300 V RMS (PLTC CMG)  |                      |
| Plenum (Y/N):         No           urface Printing (Overall)   | Yes                  |
| urface Printing (Overall) ectrical Characteristics (Overall) om. Inductance: Inductance (µH/m) 0.59058 om. Capacitance Conductor to Shield: Capacitance (pF/m) 334.662 om. Capacitance (pF/m) 187.017 om. Conductor DC Resistance: DCR @ 20°C (Ohm/km) 19.5548 Ind. Pair Nominal Shield DC Resistance @ 20 Deg. C: 27.232 Ohm/km lax. Operating Voltage - UL: Voltage S00 V RMS (PLTC CMG)   | Na                   |
| ectrical Characteristics (Overall) om. Inductance: Inductance (µH/m) 0.59058 om. Capacitance Conductor to Shield: Capacitance (pF/m) 334.662 om. Capacitance Conductor to Conductor: Capacitance Conductor to Conductor: Capacitance (pF/m) 187.017 om. Conductor DC Resistance: DCR @ 20°C (Ohm/km) 19.5548 Ind. Pair Nominal Shield DC Resistance @ 20 Deg. C: 27.232 Ohm/km lax. Operating Voltage - UL: Voltage 300 V RMS (PLTC CMG)   |                      |
| om. Inductance:<br>Inductance (µH/m)<br>0.59058<br>om. Capacitance Conductor to Shield:<br>Capacitance (pF/m)<br>33.4662<br>om. Capacitance Conductor to Conductor:<br>Capacitance (pF/m)<br>187.017<br>om. Conductor DC Resistance:<br>DCR @ 20°C (Ohm/km)<br>19.5548<br>Ind. Pair Nominal Shield DC Resistance @ 20 Deg. C: 27.232 Ohm/km<br>las. Operating Voltage - UL:<br>Voltage<br>300 V RMS (PLTC<br>CMG)  |                      |
| Inductance (µH/m)         0.59058         om. Capacitance Conductor to Shield:         Capacitance (pF/m)         334.662         om. Capacitance Conductor to Conductor:         Capacitance (pF/m)         187.017         om. Conductor DC Resistance:         DCR @ 20°C (Ohm/km)         19.5548         Ind. Pair Nominal Shield DC Resistance @ 20 Deg. C:       27.232 Ohm/km         ax. Operating Voltage - UL:         Voltage         300 V RMS (PLTC<br>CMG)  |                      |
| 0.59058<br>om. Capacitance Conductor to Shield:<br>Capacitance (pF/m)<br>334.662<br>om. Capacitance Conductor to Conductor:<br>Capacitance (pF/m)<br>187.017<br>Tom. Conductor DC Resistance:<br>DCR @ 20°C (Ohm/km)<br>19.5548<br>Ind. Pair Nominal Shield DC Resistance @ 20 Deg. C: 27.232 Ohm/km<br>lax. Operating Voltage - UL:<br>Voltage<br>300 V RMS (PLTC<br>CMG)   |                      |
| om. Capacitance Conductor to Shield:<br>Capacitance (pF/m)<br>334.662<br>om. Capacitance Conductor to Conductor:<br>Capacitance (pF/m)<br>187.017<br>om. Conductor DC Resistance:<br>DCR @ 20°C (Ohm/km)<br>19.5548<br>Ind. Pair Nominal Shield DC Resistance @ 20 Deg. C: 27.232 Ohm/km<br>lax. Operating Voltage - UL:<br>Voltage<br>300 V RMS (PLTC<br>CMG)   |                      |
| Capacitance (pF/m)         334.662         om. Capacitance Conductor to Conductor:         Capacitance (pF/m)         187.017         om. Conductor DC Resistance:         DCR @ 20°C (Ohm/km)         19.5548         Ind. Pair Nominal Shield DC Resistance @ 20 Deg. C:       27.232 Ohm/km         Iax. Operating Voltage - UL:         Voltage         300 V RMS (PLTC         CMG)   |                      |
| Capacitance Conductor to Conductor:         Capacitance (pF/m)         187.017         om. Conductor DC Resistance:         DCR @ 20°C (Ohm/km)         19.5548         Ind. Pair Nominal Shield DC Resistance @ 20 Deg. C:       27.232 Ohm/km         lax. Operating Voltage - UL:         Voltage         300 V RMS (PLTC         CMG)  |                      |
| Capacitance (pF/m)<br>187.017<br>om. Conductor DC Resistance:<br>DCR @ 20°C (Ohm/km)<br>19.5548<br>Ind. Pair Nominal Shield DC Resistance @ 20 Deg. C: 27.232 Ohm/km<br>lax. Operating Voltage - UL:<br>Voltage<br>300 V RMS (PLTC<br>CMG)   |                      |
| om. Conductor DC Resistance:<br>DCR @ 20°C (Ohm/km)<br>19.5548<br>Ind. Pair Nominal Shield DC Resistance @ 20 Deg. C: 27.232 Ohm/km<br>lax. Operating Voltage - UL:<br>Voltage<br>300 V RMS (PLTC<br>CMG)  |                      |
| DCR @ 20°C (Ohm/km) 19:5548 Ind. Pair Nominal Shield DC Resistance @ 20 Deg. C: 27:232 Ohm/km lax. Operating Voltage - UL: Voltage 300 V RMS (PLTC CMG)  |                      |
| Ind. Pair Nominal Shield DC Resistance @ 20 Deg. C: 27.232 Ohm/km<br>lax. Operating Voltage - UL:<br>Voltage<br>300 V RMS (PLTC<br>CMG)  |                      |
| lax. Operating Voltage - UL:<br>Voltage<br>300 V RMS (PLTC<br>CMG)   |                      |
| Voltage<br>300 V RMS (PLTC<br>CMG)   | 27.232 Ohm/km        |
| 300 V RMS (PLTC<br>CMG)  |                      |
| CMG)   |                      |
|  |                      |
|  |                      |
| Current  |                      |
|  |                      |

6.4 Amps per conductor @ 25°C

### Put Ups and Colors:

| Item #       | Putup    | Ship Weight | Color  | Notes | Item Desc           |
|--------------|----------|-------------|--------|-------|---------------------|
| 9368 0601000 | 1,000 FT | 71.000 LB   | CHROME | С     | 2 PR #18 PVC SH PVC |
| 9368 0602500 | 2,500 FT | 177.500 LB  | CHROME | Z     | 2 PR #18 PVC SH PVC |
| 9368 060500  | 500 FT   | 37.000 LB   | CHROME | С     | 2 PR #18 PVC SH PVC |
| 9368 0605000 | 5,000 FT | 360.000 LB  | CHROME | Z     | 2 PR #18 PVC SH PVC |

# **Detailed Specifications & Technical Data**

#### METRIC MEASUREMENT VERSION



DW 5

Notes: C = CRATE REEL PUT-UP.

Z = FINAL PUT-UP LENGTH MAY VARY (+ OR -) 10% FOR SPOOLS OR REELS AND(+ OR -) 5% FOR UNREEL CARTONS FROM LENGTH SHOWN.

Revision Number: 2 Revision Date: 05-17-2015

© 2015 Belden, Inc All Rights Reserved

Alt noglitis Reserved. Although Belden makes every reasonable effort to ensure their accuracy at the time of this publication, information and specifications described herein are subject to error or omission and to change without notice, and the listing of such information and specifications does not ensure product availability. Belden provides the information and specifications herein on an "AS IS" basis, with no representations or warranties, whether express, statutory or implied. In no event will Belden be liable for any damages (including consequential, indirect, incidental, special, punitive, or exemplary damages) whatsoever, even if Belden has been advised of the possibility of such damages, whether in an action under contract, negligence or any other theory, arising out of or in connection with the use, or inability to use, the information or specifications described herein. All sales of Belden products are subject to Belden's standard terms and conditions of sale. Belden believes this product to be in compliance with EU RoHS (Directive 2002/95/EC, 27-Jan-2003). Material manufactured prior to the compliance date may be in stock at Belden facilities and in our Distributor's inventory. The information provided in this Product Disclosure, and the identification of materials listed as reportable or restricted within the Product Disclosure, is correct to the best of Belden's knowledge, information, and belief at the date of its publication. The information provided in this Product Disclosure is not to be considered a warranty or quality specification. Regulatory information is for guidance purposes only. Product users are responsible for determining the applicability of legislation and regulations based on their individual usage of the product.

product. Belden declares this product to be in compliance with EU LVD (Low Voltage Directive 73/23/EEC), as amended by directive 93/68/EEC.