

COAXIALES | 50 Ω

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|-----------------------------|-----------------------|
| Denominación <i>Item</i> | Coaxial RG-58 Sn 50 Ω |
| Artículo <i>Code</i> | CL595 |

| | Información Técnica | Techinal Information | | |
|---|-----------------------|----------------------|---------------|------------|
| Conductor Interno <i>Inner Conductor</i> | CU-SN 19 X 0.18 mm | CU-SN | 19X 0.18mm | |
| Aislación <i>Insulation Material</i> | PE Ø 2.95 mm | PE | Ø 2.95 mm | |
| Blindaje <i>Shield</i> | Malla de CU-SN 95 % | Braid CU-SN 95 % | | |
| 2° Blindaje <i>2° Shield</i> | | | | |
| Vaina <i>Jacket</i> | PVC Ø 4.90 mm | PVC | Ø 4.90 mm | |
| Peso <i>Weight</i> | 38 Kg/Km | 38 Kg/Km | | |
| Resistencia Conductor Máxima <i>Characteristic Impedance</i> | 6.14 Ω/Km | 6.14 Ω/Km | | |
| Capacidad Nominal <i>Capacitance</i> | 101 pf/mt | 101 pf/mt | | |
| Velocidad de Propagación <i>Propagation Velocity</i> | 66 % | 66 % | | |
| Atenuación Nominal <i>Attenuation</i> | Frecuencia Mhz | dB/100 mts | Frequency Mhz | dB/100 mts |
| | 55 | 10.5 | 55 | 10.5 |
| | 211 | 16.0 | 211 | 16.0 |
| | 300 | 23.5 | 300 | 23.5 |
| | 400 | 37.5 | 400 | 37.5 |
| | 750 | 55.4 | 750 | 55.4 |
| | 1000 | 70.5 | 1000 | 70.5 |

Referencias:

Cu-Ag: Cobre Plateado | Cu-Sn: Cobre Estañado | CW: Acero Cobre | PE: Polietileno Sólido | Al: Aluminio PEC: Polietileno Celular | HFLS: Termoplástico, libre de halógenos y baja emisión de humos.

References:

Cu-Ag: Silver Copper | Cu-Sn: Tin Copper | CW: Steel Coated Copper | PE: Solid Polyethylene | Al: Aluminium PEC: Cell Polyethylene | HFLS: Thermoplastic Halogen-free and low smoke emission.