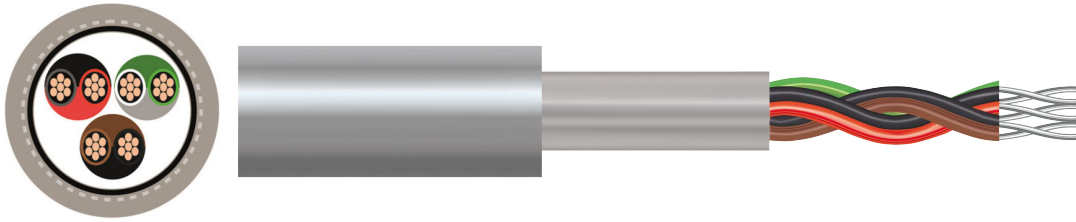


## BELDEN ALTERNATIVE - 99 RANGE



Belden Alternative power cables serve as the foundation for industrial setups, facilitating signal and power transmission within cable trays and enclosures. These cables adhere to rigorous standards, ensuring high-speed and high-quality end-to-end data transmission across various communication technology applications. They cover a wide range of industries including automation & process control, power generation, and data centres. With a focus on meeting Electronic Industries Alliance (EIA) standards, Belden equivalent cables are engineered to support high-speed data transmission, offering scalability to accommodate different project sizes. Reliable data transmission is crucial for businesses, underscoring the importance of installing top-quality cables for seamless operations.

<b>CONDUCTOR</b>	Tinned Copper
<b>STRANDING</b>	Class 2
<b>INSULATION</b>	Cel-PE
<b>INDIVIDUAL SCREEN</b>	Individual Aluminium Mylar
<b>COLLECTIVE SCREEN</b>	Collective Aluminium Mylar
<b>ARMOUR</b>	Tinned Copper Wire Braid
<b>OUTERSHEATH</b>	PVC
<b>OUTERSHEATH COLOUR</b>	Grey
<b>RATED VOLTAGE</b>	300V

# SPECIFICATION DATA

BATT Part No	Belden Reference	No. of Pairs	AWG No. of strands	Approx overall diameter	Weight
91120	9934	9 Core	24 AWG	7.6	78

The information in this datasheet is for guidance only and subject to change without liability. Images provided are representations; actual cable dimensions may vary due to manufacturing tolerances.

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