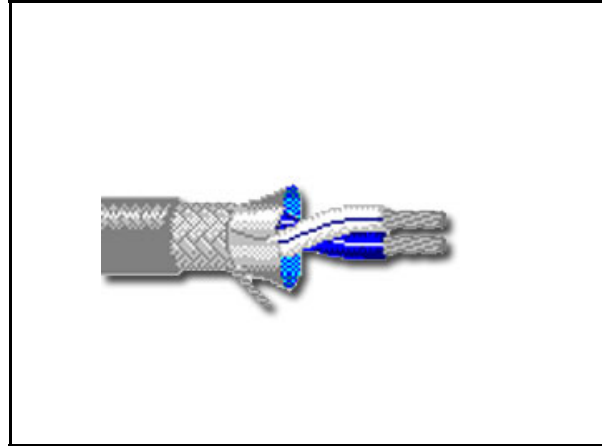


Product Description

It is recommended that when installing a JENEsys™snap! system that the proper cable is used. 24AWG twisted-pair wire with a characteristic impedance of 120 Ohms is the best choice. 120 Ohm terminating resistors are then used to optimally reduce reflections. However, if required higher gauge, higher impedance cable can yield better results.

Always be consistent with the cable used in each installation.



Ordering Information

MODEL NUMBER	DESCRIPTION
Belden 9841	1-Pair Foil/Braid 120 Ohm 24AWG RS-485
Belden 3105A	1-Pair Foil/Braid 120 Ohm 22AWG RS-485
Belden 9860	1-Pair Foil/Braid 120 Ohm 16AWG .440" RS-485