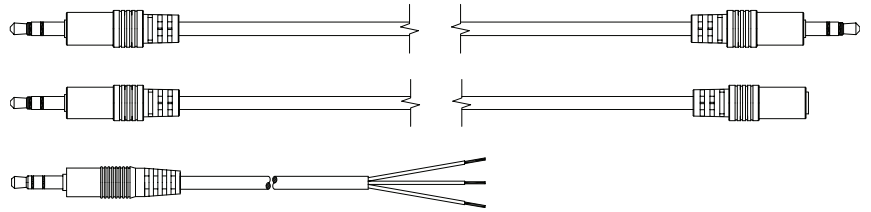


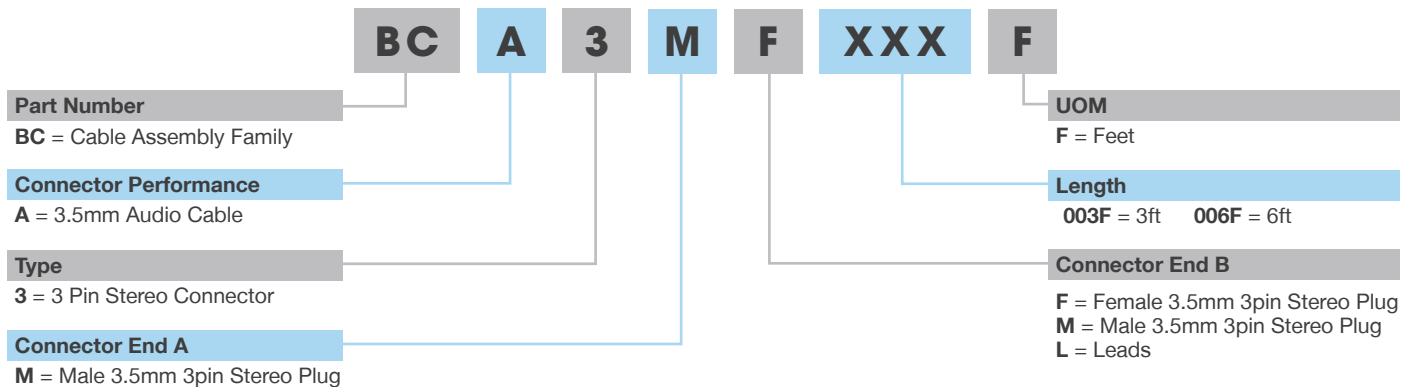
3.5mm Audio Cables



Description

Bel's 3.5mm audio cables offer connection solutions for audio devices with a 3.5mm connector. Bel's 3.5mm audio cables are compatible with smartphones, tablets, laptops, TVs, and other audio devices that are equipped with 3.5mm connectors. Bel offers 3.5mm male to male assemblies, 3.5mm male to female audio extension cables, and additionally 3.5mm male to a tinned lead free end. The 3.5mm audio extension cable is an ideal solution to both extend the length of a 3.5mm audio cable and protect 3.5mm AUX ports on audio devices from constant use. Bel's audio cables are assembled with RoHS compliant materials.

Bel Part Number	Connector End A	Connector End B	Lengths	
			ft	m
BC-A3MM003F	Male 3.5mm 3pin Stereo Plug	Male 3.5mm 3pin Stereo Plug	3ft	0.91m
BC-A3MM006F	Male 3.5mm 3pin Stereo Plug	Male 3.5mm 3pin Stereo Plug	6ft	1.82m
BC-A3MF006F	Male 3.5mm 3pin Stereo Plug	Female 3.5mm 3pin Stereo Plug	6ft	1.82m
BC-A3ML006F	Male 3.5mm 3pin Stereo Plug	Tinned Lead Free End	6ft	1.82m



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Audio Cables](#) / [Video Cables](#) / [RCA Cables](#) category:

Click to view products by [Bel Fuse](#) manufacturer:

Other Similar products are found below :

[59384500100E](#) [RCA10RCA](#) [DB25M05DB25MY](#) [DB25M10DB25MY](#) [DB25M10XLRMXLRFY](#) [1-3737-600-3216](#) [15AK25X](#) [CA19](#) [CA20](#)
[CAG34](#) [25FK25](#) [LF3BLX](#) [30-513](#) [28-511-0](#) [30-419](#) [30AR30](#) [30AK30](#) [30AN30](#) [RCA05RCA](#) [RCA05RCAB](#) [RCA05TS](#) [RCA10RCAB](#)
[420001400-3](#) [426058900-3](#) [427493000-3](#) [49152A-010-S2](#) [TT6RX](#) [TT7BKX](#) [TT93602](#) [32-3766](#) [32HR07284X](#) [CA25B](#) [CA39](#)
[DB25M02XLRMXLRFY](#) [LF1BKX](#) [LF3RX](#) [49442 010S2](#) [DVI-I-VGA/DVI-D-CBL-MATRIX](#) [VMP3YX](#) [VMP2YX](#) [TT746](#) [TT744](#) [CN13B](#)
[MDC4P13](#) [MDC8P53](#) [LF4GNX](#) [LF2GYX](#) [426494200-3](#) [49153A 010S2](#) [LF1RX](#)