



## Description

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### HIGH CURRENT BRAIDED LOUDSPEAKER CABLE

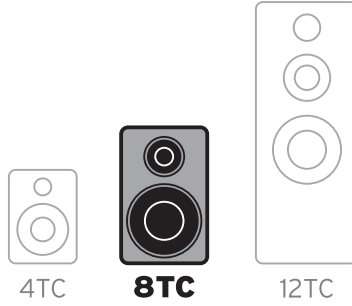
16 strands of 19.5 AWG OFE (oxygen free electrolytic) copper with industry leading conductivity. (102% IACS).

Aggregate combination of 8, 19.5AWG strands≈9AWG per +/- leg.

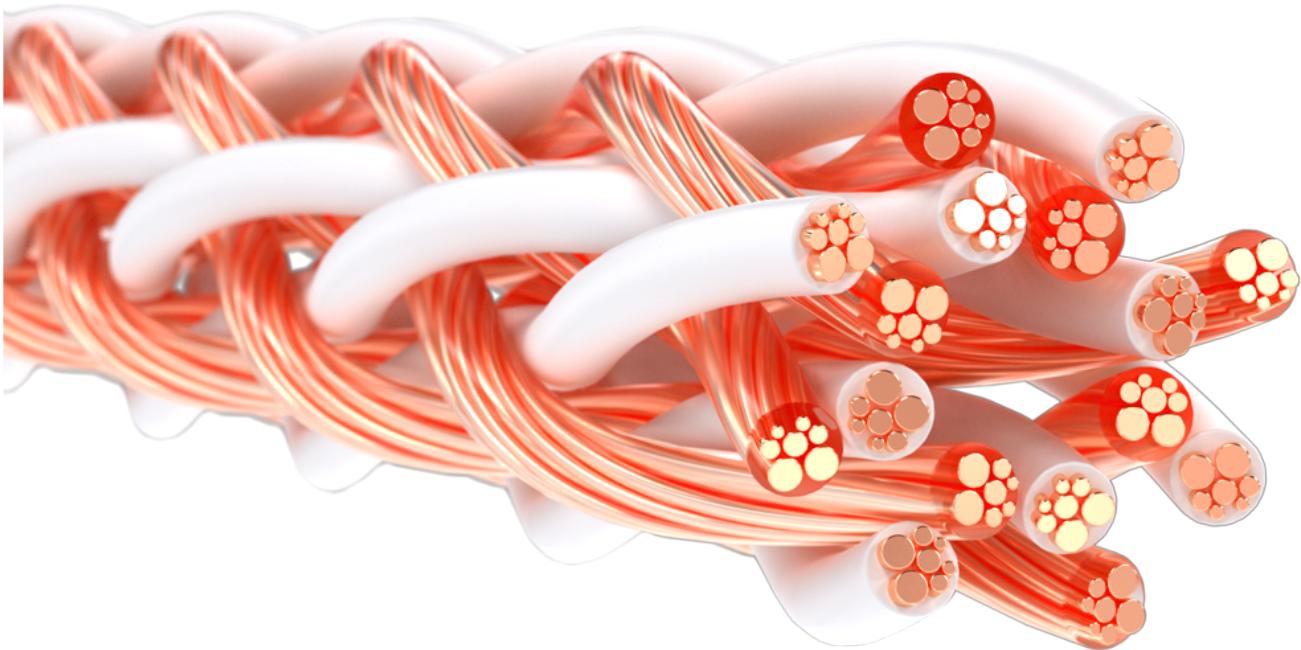
Teflon insulation. White/Clear

LOW series induction design: 0.00 uH / meter

BUY NOW



8TC



Features



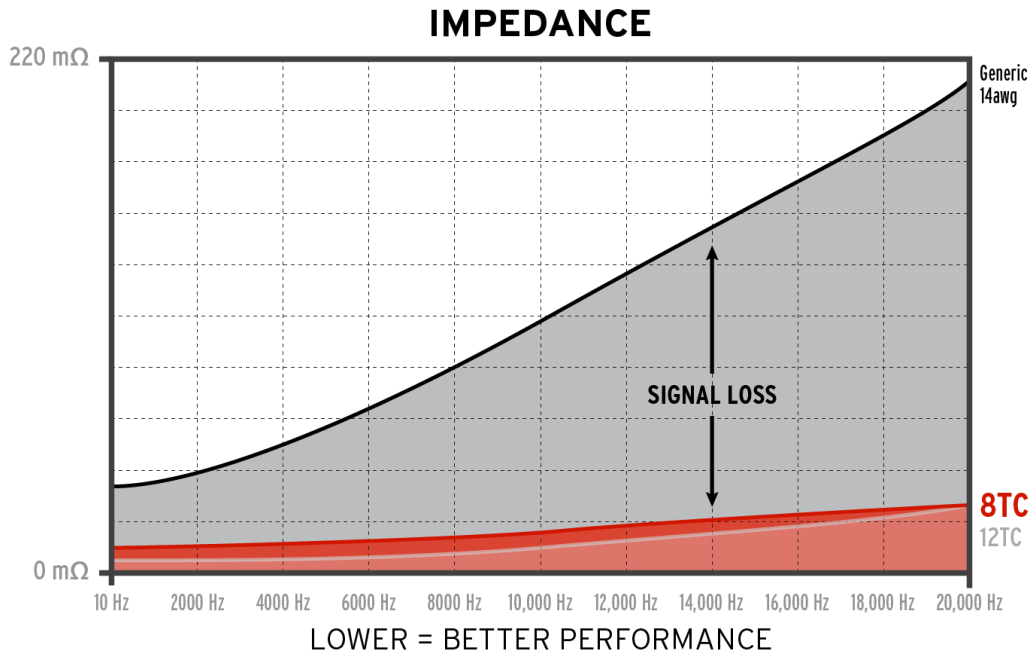
Low loss fluorocarbon dielectric



VariStrand copper conductors



Nitrogen assisted hand soldered termination



## Connector Options

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SPADE (1/4")



SBAN



Bare Wire



Postmaster 33 (5/16")



WBT 0681 CU (5/16")



WBT 0661 CU (1/4")



WBT 0610 CU

## Electrical Specifications

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### Standard

(Cp) parallel capacitance: 346 pF / meter

(Ls) series inductance: 0.09 uH / meter

(Rdc) dc loop resistance: 0.008 Ohm / meter



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