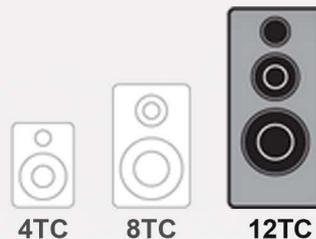


What started out as a simplification of the many 4TC/8TC biwire requests 12TC was born to pump high current amplifier muscle into demanding speaker loads. The larger 24 wire braid of 12TC offers the best of both worlds in combining 4TC delicacy and the 8TC's increased weight and presence.

12TC

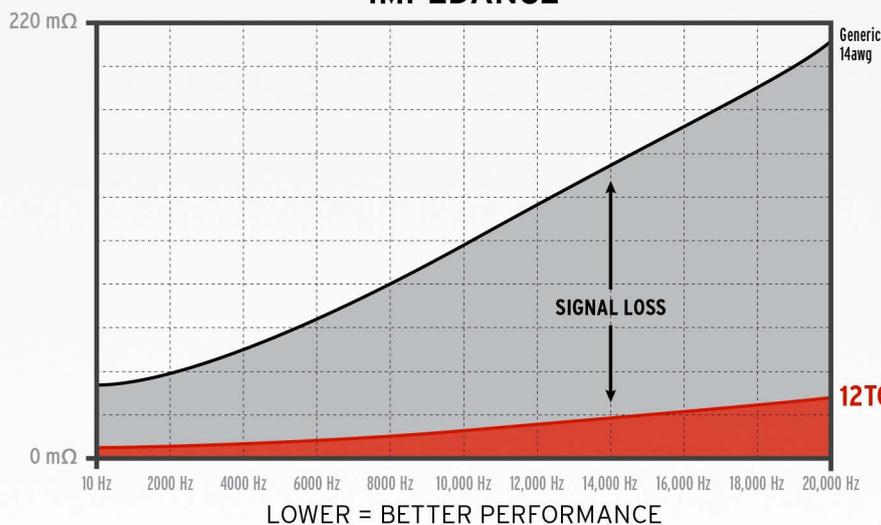
DELIVER TRUTH



Ask about Bi Wire Options

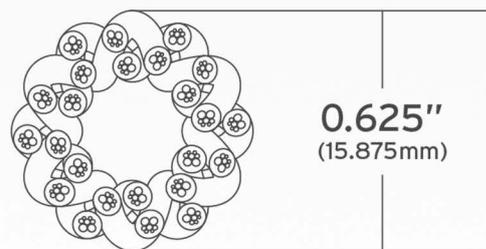
- Low loss fluorocarbon dielectric
- 24 wire counter opposed helix
- VariStrand™ copper conductors
- Nitrogen assisted hand soldered termination

IMPEDANCE



Electrical Specifications

(Cp) parallel capacitance: 494.0 pF / meter
 (Ls) series inductance: 0.09 μH / meter
 (Rdc) dc loop resistance: 0.005 Ω / meter
 2 x 8AWG (7.46 mm²) conductors



Connector Options

- | | | | | | |
|--|---------------|--|---------------|--|-------------|
| | Spade | | Postmaster 33 | | WBT-0681 cu |
| | SBAN | | Postmaster N3 | | WBT-0661 cu |
| | Postmaster 25 | | WBT-0645 | | WBT-0610 cu |