

## Shielded Twisted Pair Parameters

Cable Name **1**

**2** General Material Transfer Impedance

Inner Conductor Radius (m)

Inner Dielectric Radius (m)

Inner Conductor Separation (m)

Shield Radius (m)

Shield Thickness (m)

Outer Dielectric Radius (m)

Inner Conductor Conductivity (S/m)

Shield Conductivity (S/m)

Use Laplace  Yes

View Mesh

Refine Laplace Mesh  Yes

SAVE

BUILD

CLOSE

## Cross Section

General Twinax Cable

