

TelcoFlex® CELL TOWER POWER CABLE

Southwire is powering the expansion of 5G networks with TelcoFlex® Cell Tower Power cables, built for maximum safety, sustainability, and ease of installation.

PRODUCT SPECS

Applications and Features:

This cable is constructed with Class K tinned copper conductor to meet ASTM B33, B172 & B174, a 3-layer aluminum/poly/aluminum helically applied tape shield, overall tinned copper braid shield, PVC and nylon sheath insulation, and black sunlight resistant jacket.

- Ideal for new tower construction, upgrades, or deployment of new remote radios
- Designed for Macro Tower applications.
- Ideal for primary RRH Trunk and jumper power
- Available in several gauge sizes and conductor constructions (6/6 AWG, 6/4 AWG, and 2/8 AWG)
- Made in the USA
- Highest quality copper conductor

Benefits:















