



NO MATTER WHERE YOU ARE IN THE PROJECT
MAXCELL FITS

SUPPORT

Literature

TECHNICAL SPECS

- [Application Guide](#)
- [CSI Specification](#)
- [Design Parameters](#)
- [MaxBag Installation Instructions](#)
- [MaxCell Edge](#)
- [MaxCell Installation Swivel](#)
- [MaxCell MXC2002](#)
- [MaxCell MXC2003](#)
- [MaxCell MXC3456](#)
- [MaxCell MXC4003](#)
- [MaxCell Plenum Rated Spec Sheet](#)
- [MSDS](#)
- [Plenum Specification](#)
- [Re-Spool Instructions](#)
- [Self-Supporting MaxCell](#)

CATALOGS

- [MaxCell Catalog](#)
- [MaxSpace Brochure](#)
- [Part Numbers](#)
- [Reel Sizes](#)

**** PLEASE NOTE:** Designers should make every effort to conform to industry standards with regard to distances between any two pull points (generally 600 to 1000 feet), number of bends (maximum of two 90 degree bends or a total of 180 degrees) between any two pull points, and proofing of conduit pathway using appropriately sized mandrels (normally ¼ to ½ inch less than the inside diameter of the conduit).**