

MAXCELL INSIDE PLANT (ISP)

MaxCell® is a flexible textile innerduct solution designed to increase conduit capacity by up to 300% and reduce installation time by 50% when compared to standard rigid innerducts. MaxCell ISP is available in a Plenum, Riser and Self-Supporting configurations. MaxCell ISP is designed to provide low-friction pathway advantages for in-building environments.

- Manufactured in the U.S.
- Riser is UL 2024 (OFCR FT-4) listed. Plenum is UL 2024 (OFCR FT-6) listed. – *Evaluated for installation in other spaces used for environmental air in accordance with the National Electrical Code, ceiling cavity plenums and raised floor plenums in accordance with NFPA 76 and NFPA 90A as well as riser and general purpose applications.*
- MaxCell ISP is LSZH compliant
- Halogen-free
- Color differentiated pull tapes are pre-installed within each cell
- Designed for use in ducts ranging from 1.25" - 4" (I.D.)
- Allows for simplified cable installations – short runs are installed easily and often by hand

PLENUM

PRODUCT #	DESCRIPTION
MXP4003BK####	4" 3 Cell Plenum, Black Thread
MXP3456BK####	3" 3 Cell Plenum, Black Thread
MXP2003BK####	2" 3 Cell Plenum, Black Thread
MXP2002BK####	2" 2 Cell Plenum, Black Thread
MXP2001BK####	2" 1 Cell Plenum, Black Thread
MXPM3303BK####	1.25" 3 Cell Plenum, Black Thread
MXPM3302BK####	1.25" 2 Cell Plenum, Black Thread
MXPM3301BK####	1.25" 1 Cell Plenum, Black Thread



RISER

PRODUCT #	DESCRIPTION
MXR4003BK####	4" 3 Cell Riser, Black Thread
MXR3456BK####	3" 3 Cell Riser, Black Thread
MXR2003BK####	2" 3 Cell Riser, Black Thread
MXR2002BK####	2" 2 Cell Riser, Black Thread
MXR2001BK####	2" 1 Cell Riser, Black Thread
MXRM3303BK####	1.25" 3 Cell Riser, Black Thread
MXRM3302BK####	1.25" 2 Cell Riser, Black Thread
MXRM3301BK####	1.25" 1 Cell Riser, Black Thread

SELF-SUPPORTING

PRODUCT #	DESCRIPTION
MXP43SSXX	3" 3 Cell Self Supporting, Black Thread

Self-Supporting MaxCell is plenum rated and designed specifically for transporting cables efficiently in data centers, drop ceilings, and areas that require adaptable reconfigurations. The integrated support structure and multiple pathways reduce the steps required to place cables, minimizing time for installation.

Design and fabrication of MaxCell is patent protected.

