



More Space. More Productivity.

MaxCell Accessories: Installation Kits

The MaxCell® Group has over twenty years of experience in installing cable in the network construction industry. Since 1999, we have developed proven installation techniques specifically designed for MaxCell. The installation kits below are cost effective, reusable, and tested to be the most efficient means for MaxCell installations.

MXCIK11

This kit is a single 1800lb swivel with an outside diameter of .875" and is designed for use in installing a single and multiple packs of our MaxCell product.



MXCIK21

This kit contains (3) 1800lb swivels with an outside diameter of .875" each and (1) 2-way chain harness. This kit is designed for installing single or multiple packs of MaxCell attached to (1) swivel and a rope, tape or cable attached to a second swivel. The 3rd swivel acts as a parent swivel that attaches the main pull line to the chain harness. This kit allows for different products to be placed simultaneously with the MaxCell product while helping to reduce the number of twists in the conduit structure.



MXCIK31CH

This kit contains (4) 1800lb swivels with an outside diameter of .875" each and (1) 3-way chain harness. This kit is designed for installing single or multiple packs of MaxCell attached to (1) swivel while the 2nd or 3rd swivel can be attached to either a rope, tape and/or cable. The 4th swivel acts as a parent swivel that attaches the main pull line to the chain harness. This kit allows for the installation of a rope or 2 cables to be placed simultaneously with the MaxCell product while helping to reduce the number of twists in the conduit structure.



Applications commonly require these kits to be augmented with additional product.

To support these requirements, the following kit components are also offered as stand alone parts.

- MXCSW. A single 1800lb swivel with an outside diameter (OD) of .875"
- MXC2CH. A 2-way chain pulling harness
- MXC3CH. A 3-way chain pulling harness

In addition, MaxLube pulling lubricant is recommended for all installations to further reduce pulling tensions.