

# Remove, Recover and Renew With **MaxSpace®**



**MAXSPACE®**



REMOVE

RECOVER

RENEW

## Do You Need to **Add Capacity** to Your Network?

Since the first fiber optic cables were installed in the 1980s, the only way operators could add capacity to their networks was by installing new conduit and innerduct infrastructure. This was a time consuming and expensive process, with additional engineering and permitting costs, EPA reviews and approval. It was a major disruption to traffic, homeowners and merchants.

Look no further than **MaxSpace®** — the no-dig, no-disruption, smarter, simpler and more sustainable way to add capacity to your network.

**MaxSpace** is a patented, no-dig conduit space recovery service. It allows you to safely remove existing rigid innerduct from around the active fiber cables with virtually no load on the fiber cables.

**MAXSPACE®**



## Why Choose MaxSpace®?

### Recover up to 90% of conduit space

Maximize capacity and install new cables when needed

### No service interruption

Active fiber cables remain untouched during the process

### No trenching, permits or restoration required

Avoid costly and time-consuming construction work

### Safer for existing infrastructure

Reduces risk to live cables and surrounding systems

### Sustainable solution

Extracted innerduct is chipped for easy recycling and responsible disposal

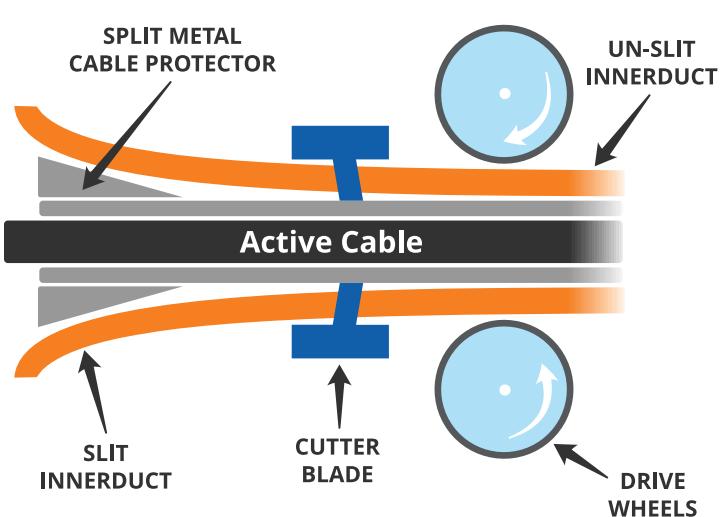


## How Does MaxSpace Work?

The **MaxSpace** conduit space recovery service utilizes a compact, no-dig machine designed for tight vault spaces where cable tension does not exceed 50 lbs.

### The process:

1. A split metal sleeve is placed around active fiber cables to protect them during extraction.
2. Opposing drive wheels pull the rigid innerduct into the machine.
3. Inside, four cutting blades slice the innerduct into quarters.
4. The pieces are fed into a chipping machine, which reduces them to small fragments.
5. Chipped material is compressed into disposal bags for easy recycling.





## What Can You Do With the Conduit Space Recovered by **MaxSpace®**?

Use your new, recovered space to load your pathways with **MaxCell®** solutions for cables you need now and, in the future, while saving a significant amount of money on installation and infrastructure costs.

**Recover up to 90% of your conduit space today without digging, permits or downtime.**

**Choose MaxSpace for safer, simpler upgrades.**

MaxCell offers a full portfolio of purpose-built solutions tailored to the demanding needs of the industries we serve. Whether it's a data center, airport, military base, construction site, or modern corporate building, MaxCell delivers proven solutions that help you:

- Save and repurpose critical conduit space
- Reduce project costs
- Cut installation time
- Future-proof your network



**MAXCELL®**  
ENGINEERED FOR EFFICIENCY, BUILT FOR FLEXIBILITY