



FEATURES:

- MicroDucts joined by a thin web of HDPE, allowing for easy separation and routing of individual ducts
Configurations: 8-way, 6-way, 4-way or 2-way
- Flat Shape allows installation in narrow slits or saw cuts or it can be direct buried (traditional trenching) or horizontally drilled (bored) into place
- Can be placed vertically, horizontally, or rolled into a round shape for vibratory plow or directional drilling
- Ideal for Micro-Trenching, resulting in reduced soil removal and impact to the right-of-way.
- FuturePath is designed for installation using the same tools and equipment that are used for traditional conduit or innerduct. No special tools or equipment are required.
- Multiple pathways in place for Future growth.

18mm/14mm 4-way [MicroDuct Min ID 13.6mm/0.54"]

MicroDuct + Sheath Height (in.)	Flat Width (in.)	Total Weight (#/ft.)	Bend Radius Supported	Bend Radius Unsupported	Safe Working Pull Strength (SWPS)*
0.790	3.65	0.411	8"	16"	2,210 lbs

Dura-Line Part # 10009323 2,500' Reel *Locatable Version

18mm/14mm 2-way [MicroDuct Min ID 13.6mm/0.54"]

MicroDuct + Sheath Height (in.)	Flat Width (in.)	Total Weight (#/ft.)	Bend Radius Supported	Bend Radius Unsupported	Safe Working Pull Strength (SWPS)*
0.790	1.73	0.217	12"	20"	1,168 lbs

Dura-Line Part # 10011043 2,500' Reel *Locatable Version

12.7mm/10mm 8-way [MicroDuct Min ID 9.8mm/0.39"]

MicroDuct + Sheath Height (in.)	Flat Width (in.)	Total Weight (#/ft.)	Bend Radius Supported	Bend Radius Unsupported	Safe Working Pull Strength (SWPS)*
0.570	5.09	0.478	6"	12"	2,472 lbs

Dura-Line Part # 10004565 4,000' Reel

12.7mm/10mm 6-way [MicroDuct Min ID 9.8mm/0.39"]

MicroDuct + Sheath Height (in.)	Flat Width (in.)	Total Weight (#/ft.)	Bend Radius Supported	Bend Radius Unsupported	Safe Working Pull Strength (SWPS)*
0.570	3.82	0.357	6"	12"	1,846 lbs

Dura-Line Part # 10004563 4,000' Reel

12.7mm/10mm 4-way [MicroDuct Min ID 9.8mm/0.39"]

MicroDuct + Sheath Height (in.)	Flat Width (in.)	Total Weight (#/ft.)	Bend Radius Supported	Bend Radius Unsupported	Safe Working Pull Strength (SWPS)*
0.570	2.55	0.238	6"	12"	1,231 lbs

Dura-Line Part # 10004560 4,000' Reel

12.7mm/10mm 2-way [MicroDuct Min ID 9.8mm/0.39"]

MicroDuct + Sheath Height (in.)	Flat Width (in.)	Total Weight (#/ft.)	Bend Radius Supported	Bend Radius Unsupported	Safe Working Pull Strength (SWPS)*
0.570	1.27	0.117	6"	12"	605 lbs

Dura-Line Part # 10010905 4,000' Reel

* When Pulled in Round Form