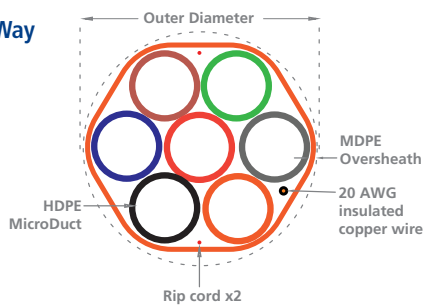


## FEATURES:

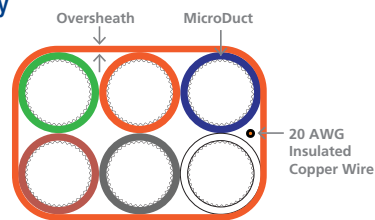
- MicroDucts factory bundled with a polyethylene overshooth: Configurations: 7-way, 6-way, 4-way, 3-way or 2-way
- Cost-Effective – multiple pathways for one installation cost
- Ships on a Standard Reel
- FuturePath is designed for installation using the same tools and equipment that are used for traditional conduit or innerduct. No special tools or equipment are required.
- Multiple pathways in place for Future growth
- Optional 20 gauge locate wire making locates easy and reliable

## FuturePath Configurations

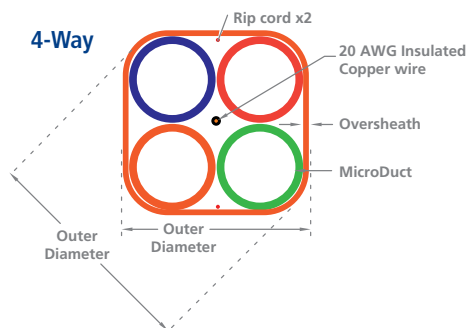
7-Way



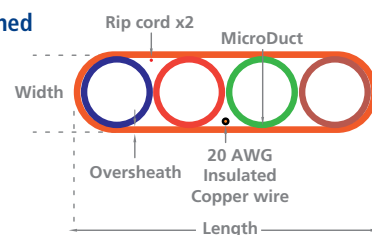
6-Way



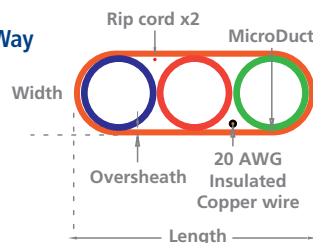
4-Way



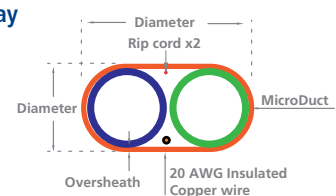
4-Way Aligned



3-Way



2-Way



## 7-Way

Dura-Line Part #	Feet/ Reel	MicroDuct Size (mm)	Nom OD (in.)	Over Sheath (in.)	Weight (#ft)	Bend Radius Supported (in.)	Bend Radius Unsupported (in.)	Safe Working Pull Strength(lbs)
10010320	2,000	22 / 16	2.62	0.050	0.869	26	52	5,001
10004776	5,000'	12.7/10	1.64	0.070	0.36	16	33	1,926

## 6-Way

Dura-Line Part #	Feet/ Reel	MicroDuct Size (mm)	Nom OD (in.)	Over Sheath (in.)	Weight (#ft)	Bend Radius Supported (in.)	Bend Radius Unsupported (in.)	Safe Working Pull Strength(lbs)
10012922	4,000	18 / 14	2.23/1.52	0.050	0.533	36	59	2,859

## 4-Way / 4-Way Aligned

Dura-Line Part #	Feet/ Reel	MicroDuct Size (mm)	Nom OD (in.)	Over Sheath (in.)	Weight (#ft)	Bend Radius Supported (in.)	Bend Radius Unsupported (in.)	Safe Working Pull Strength(lbs)
10009975	4,000	22 / 16	1.78/2.13	0.050	0.531	18 / 22	36 / 44	2,840
10004709	5,000	12.7/10	1.34	0.070	0.236	13	27	1,260
10010705	5,000	10 / 8	1.640/0.458	0.030	0.118	5/16	9/33	624

## 3-Way Aligned

Dura-Line Part #	Feet/ Reel	MicroDuct Size (mm)	Nom OD (in.)	Over Sheath (in.)	Weight (#ft)	Bend Radius Supported (in.)	Bend Radius Unsupported (in.)	Safe Working Pull Strength(lbs)
10010339	5,000	22 / 16	2.63/0.94	0.050	0.430	26	53	2,304

## 2-Way

Dura-Line Part #	Feet/ Reel	MicroDuct Size (mm)	Nom OD (in.)	Over Sheath (in.)	Weight (#ft)	Bend Radius Supported (in.)	Bend Radius Unsupported (in.)	Safe Working Pull Strength(lbs)
10010318	5,000	22 / 16	0.94/1.79	0.050	0.295	10	20	1,581
10004636	5,000	12.7/10	1.1	0.050	0.119	11	22	635