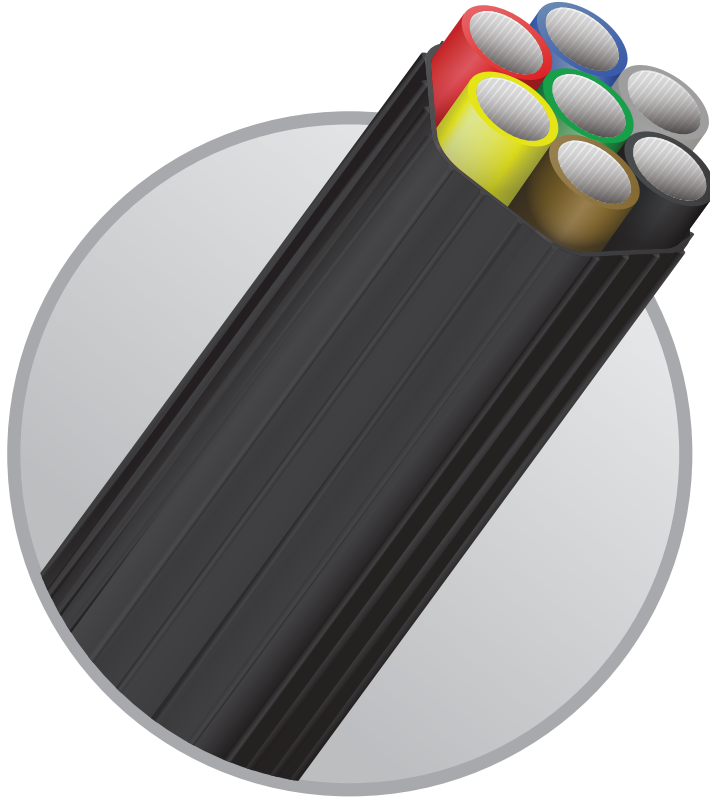


# FUTUREPATH AERIAL

www.duraline.com



Customer Service  
800-847-7661



## FEATURES:

- MicroDucts factory bundled with a polyethylene oversheath: Configurations: 7-way or 4-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.

## INSTALLATION APPLICATION:

Aerial

## MARKET APPLICATION:




## COLOR/STRIPE:



## OPTIONS:

**FOOTAGE MARKINGS** Sequential foot or meter markings. Custom print streams available.

**SILICORE™**  SILICORE is co-extruded with the tough HDPE jacket creating a super, slick permanent lining. SILICORE lined ducts allow for higher speed cable jetting and longer cable pulls.

**RIP CORD** Two Rip Cords for easy opening of the sheath.

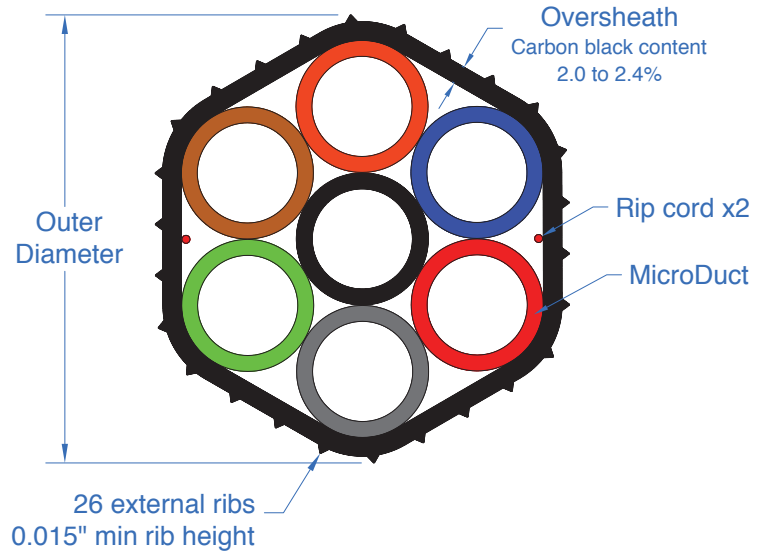
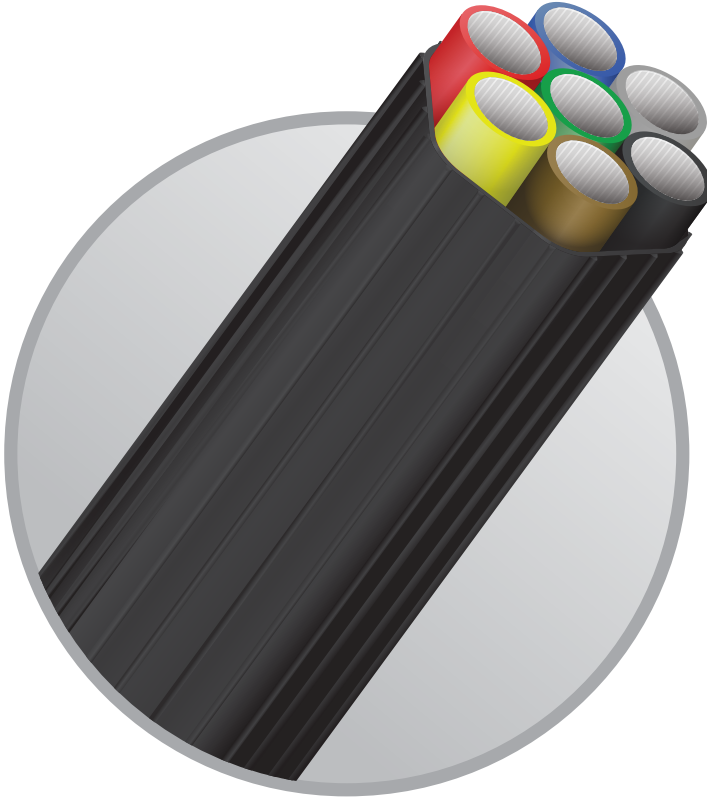
**INTERNAL RIBS** Smooth or Straight Ribs are available with FuturePath. Options vary by MicroDuct Size.

# FUTUREPATH AERIAL 7-WAY

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## 12.7mm/10mm 7-way

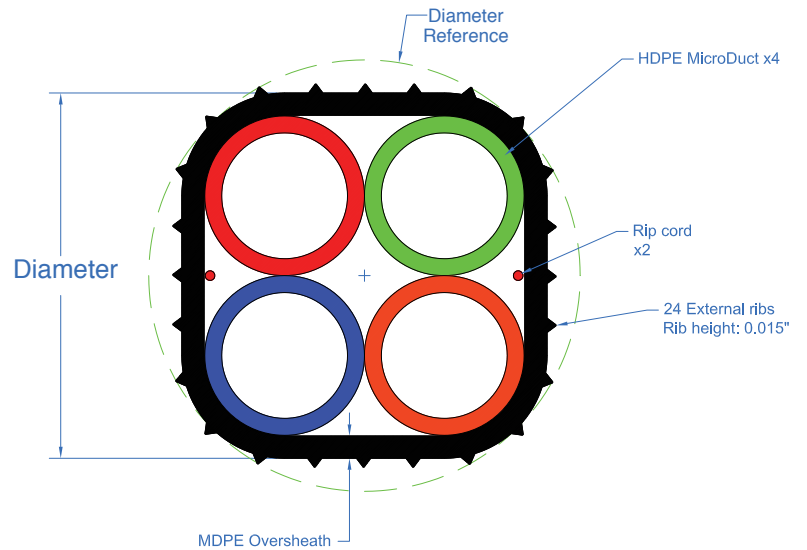
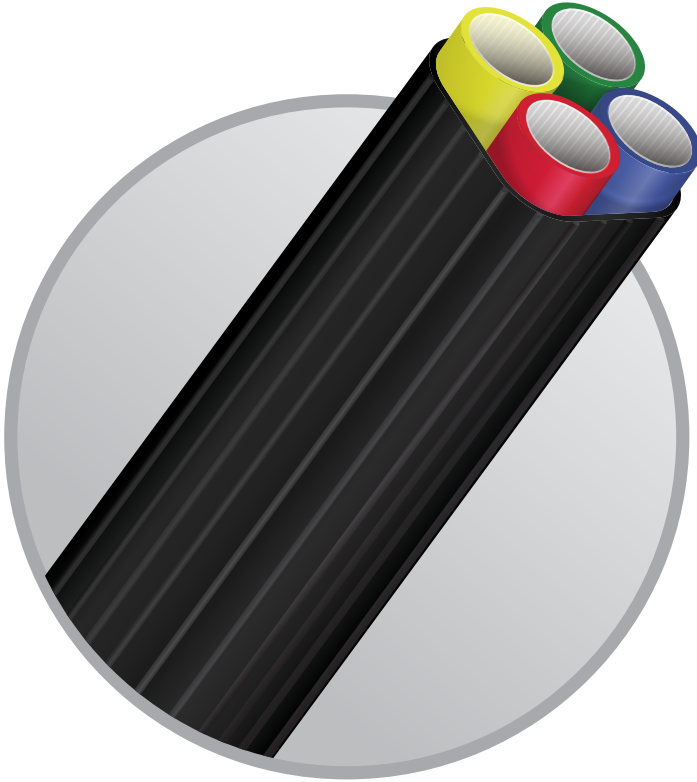
Outside Diameter (in.)	Total Weight (#/ft.)	Bend Radius Static	Bend Radius Dynamic	Tensile Strength 75%	Tensile Strength 100%	HDPE
1.691	0.370	25	42	2000	2667	✓

# FUTUREPATH AERIAL 4-WAY

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## 12.7mm/10mm 4-way

Outside Diameter (in.)	Total Weight (#/ft.)	Bend Radius Static	Bend Radius Dynamic	Tensile Strength 75%	Tensile Strength 100%	HDPE
1.350	0.246	20	34			✓