



Strand

- 6.6M 1/4" Extra high strength strand
Class A galvanized with flooding compound
- 10.0M 3/8" Extra high strength strand
Class A galvanized with flooding compound

Applications: Aerial environments. Used when rocky terrain makes buried duct difficult, or in plant/campus environments expecting frequent changes.

Installation method: designed for pole-to-pole attachments

HDPE Aerial Figure-8 is a nonmetallic flexible raceway with a Class A galvanized support strand. It's manufactured from High Density Polyethylene (HDPE), which contains a carbon black additive to provide U.V. protection in aerial environments.

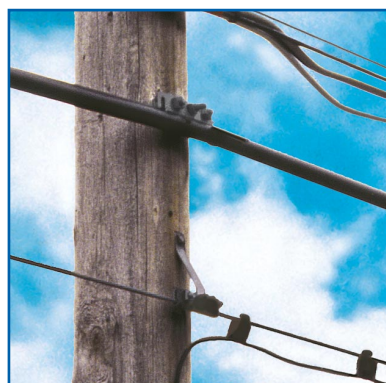
Figure-8 duct offers superior cable protection against damage caused by rodents, projectile objects such as rocks and gun pellets, and harsh weather conditions with a one-step installation process. And because of its strength and durability, it can withstand the expansion and contraction caused by seasonal weather changes.

- HDPE: ASTM 1248 Type III
Grade P34
Category 5 Class C
- Ultraviolet: Minimum 2% carbon black
- Product Weight:

6.6M Figure 8	.429 lbs/ft
10.0M Figure 8	.507 lbs/ft

Aerial Figure-8 Options

- Size 1 1/4"
- Wall Type: SIDR 9 True
- 6.6M or 10.0M strands
- Factory installed tape
- Pre-installed Cable-In-Conduit
- Ribbed or smooth interior walls
- Pre-lubricated
- Sequentially marked footage



Aerial Hanging: Figure-8 Duct has a choice of two integrated mounting strands that attach directly to poles using 3-bolt mounting clamps, and Carlon stripping/cutting tools.

Custom Orders

- * Custom Orders are not returnable
- * Custom lengths are available in minimum order quantities of 1000 ft. or min. set up charge

How to Build a Part Number:

Product	Size	Type	Wall	Options	Splits	Color	Stripes	Tape	Length
S = Figure 8 - 6.6mm T = Figure 8 - 10mm	6 = 1-1/4"	B = Smooth Out/Ribbed In C = Smooth/Smooth	37 = SIDR 9 True	N = None D = Lube Duct	1 = 1 Way Single	A = Black	NN = None	A = Empty B = 1130 lbs. Polyester Tape C = 1250 lbs. Polyester Tape D = 1500 lbs. Polyester Tape E = 1800 lbs. Polyester Tape J = 2500 lbs. Polyester Tape T = 1250 lbs. Poly Metric Tape	2500 (Equals 2500 Feet)

NOTE: Standard Lengths 2500 ft. and 5000 ft.