

HydroMaxx® LDPE Split Tubing Spec Sheet

Features:

- Lightweight solution to most light to medium duty cord and wire organization issues, providing a durable conduit or covering for wiring and cabling systems.
- Constructed from fire retardant LDPE (low density polyethylene)
- Abrasion, solvent and acid resistant and does not gap when bent.
- Polyethylene exterior is designed to absorb light to medium impact levels to help prevent delicate cables and/or fibers from crush, cut and wear damage and deterioration.
- Features a continuous split throughout, allowing the user to easily add/remove cables one at a time or in bulk with or without a wiring tool.
- Working Temperatures: -10 degrees F to 140 degrees F.

Applications: (Coverage Protection for)

- Fiber optic cables
- Ethernet cables
- Home theater cables
- Power cables
- Speaker wiring

Availability:

- Diameters: 1/2", 3/4", 1", 1.5", 2"
- Colors: Black, Orange, Yellow
- Lengths: 50ft, 100 ft



LDPE Split Tubing Technical Specification Chart

Size inches	ID "A"		OD "B"		Wall "C"	Corrugated HT. "E"
	Min	Max	Min	Max	Min	Reference
1/2"	0.473	0.516	0.664	0.700	0.005	0.094
3/4"	0.707	0.759	0.950	0.989	0.005	0.118
1"	1.020	1.069	1.251	1.304	0.006	0.117
1 1/2"	1.566	1.647	1.867	1.947	0.006	0.15
2"	1.969	2.038	2.285	2.388	0.011	0.167

