- Perfect for MDU Applications
- (1) 8.5/6 mm Microduct
- (1) RG6 Coax Cable
- Both MicroDuct and Coax Cable can be Riser rated
- Permanent SILICORE® ULF lining to reduce friction and ease drop placementSimple installation with both coax and fiber pathway under one sheath

INSTALLATION TYPES

Interior Tray Installations SIZE RANGE AVAILABLE (OD/ID)

8.5/6

STANDARD COLORS

Natural (

Custom Colors Available

STANDARD

MATERIAL available in HDPE or Riser

SEQUENTIAL FOOT OR METER MARKINGS Custom print streams available

SILICORE® ULF (Ultra-Low Friction) is co-extruded inside the HDPE wall creating a slick, permanent, interior lining. With a coefficient of friction 60% lower than standard HDPE conduit without the aid of wet lubricants, SILICORE ULF exhibits no loss in performance over time or in extreme temperature conditions.

INTERNAL RIBS standard on most MicroDucts

OPTIONS

FEATURES

RIPCORD for easy opening of the sheath

PULL STRING Or can alternatively be supplied with a pre-installed pull string for pulling in fiber optic cable

MICRODUCT PIGGYBACK TECHNICAL SPECIFICATIONS

MICRODUCT SIZE (MM)	OVERALL HEIGHT (MM)	OVERALL WIDTH (MM)	MIN ID (MM/IN)	OVERSHEATH (IN)	WEIGHT (LB/FT)	BEND RADIUS SUP* (IN)	BEND RADIUS UNSUP* (IN)	SWPS (LBS)
8.5/6	0.68	0.38	0.23	0.02	0.071	6	10	177