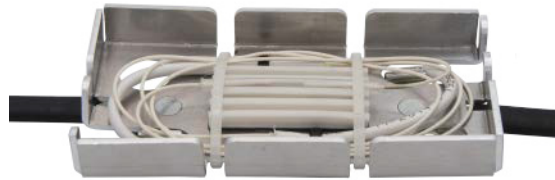


Fiber Drop Gel Splice Kit



Product Description

Introducing Multilink's 6 fiber splice enclosure. This product is intended to provide a splice enclosure for small diameter small count fiber optic cable. It has the capacity to splice up to 2 cables / 6 fibers. It accepts various cable types including; round, dielectric or armored, as well as flat drop with tone wire. This enclosure utilizes Multilink's revolutionary Gel Seal technology. This gel has been used for numerous years in direct buried applications with resounding success. Due to its small size as well as its ability to be used in butt or through splice configurations it works for most applications.

Applications

Gel seal for fiber drop splicing

Direct Buried, Vault, Pedestal, Strand

Features

Accepts round drop armored and non-armored, Flat drop dielectric and with tone wire

Has a fiber management bracket to secure fiber

Capable of splicing 1-6 900µm or 250µm fibers

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YouTube
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General Specifications

Dimensions:	W4.25" x H2.5" x D1.5"
Included:	Fiber splice mounting bracket, tie downs, Multilinks Gel Seal, fiber splice chip
Environmental Cycling:	-40°C to 60°C; 3 cycles/day; 100 cycles
Heat Aging:	60°C; 30 days
Water Immersion:	Room temperature for 30 days; 2 foot water head
Freeze-Thaw Cycling:	-40°C to 60°C; 2 cycles per day; 1000 cycles
Salt Fog:	Per ASTM B-368; 30 days
Soil Chemical Resistance:	30 day immersion in: <ul style="list-style-type: none"> · 0.1N Na₂SO₄ · 0.1N N₂SO₄ · 0.1N NaCl · 0.1 NaOH
Fungus Resistance:	Per ASTM G-21

Ordering

Fiber Drop Gel Splice Kit	
Multilink Part Number	Description
072-411-10	Fiber Drop Gel Splice Kit
072-411-30	Toneable Fiber Drop Gel Splice Kit

Contact Us

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