

Catalog Number UPC Number Description

67022 6019867022 Epoxy Resin Enapsulation Splice Kts Butt/Branch Stub Applications

Features

- Exothermic Encapsulating Resin Technology
- Submersible/Direct Burial Rated
- Permanent Watertight Seal Protects against
- Voltage Leakage, Cable Deterioration, & Cable Failure
- Fast Error-Proof Setup Low-Viscosity Resin Compound Penetrates Completely Around Splice
- Penetrates Completely Around Splice
- Rated for Use with Cable Rated to 90°C
- Fungus Resistant
- UL 486D CSA 198.2 Listed

• 600V

General Material

wateria.	
Wire Range:	
Conductor Fill:	

Epoxy Resins, Mixing Tube, Damming Material #18 - #1 Awg See Chart

Dimension Information

N/A

pecifications	
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Specifications		
Temperature Rating:	90°C	
Dielectric Strength:	at 25°C	> 500 volts/mil
Dielectric Constant:	at 23°C	3.66 @ 100 Hz 3.52 @ 1KHz
Volume Resistivity:	at 23°C	4.6 x 1014 ohm/cm
Surface Resistivity, ohm	at 23°C	3.8 x 1015 ohm/cm
Dissipation Factor	at 23°C	0.04 @100 Hz 0.03 @ 1KHz
Voltage:	600 Volt	
Cable Rating:	90°C	
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Packaging		

1

Bag Qty

Certifications 486D UL CSA 198.2

Kit Selector Guide								
Cat Number	Butt Splice Configuration			Butt	Through Splice	Configuration		
	67020	67022	67024	67024	67026			
Wire Type	Maximum Number of Conductors			Maximum Condu	Number of <u>actors</u>			
18-16	10	20	14	14				
14-12	6	12	9	9	~			
10	4	8	6	6				
8	3	6	-4	-4	4			
6	2	2	2	2	3			
4	2	2	2	2	2			
3	2	2	2	2	2			
2	1	2	2	2	2			
1	1	2	2	2	2			
1/0				2	2			
2/0				2	2			
3/0				2	2			
4/0		-		2	2			

www.morrisproducts.com Morris Products 53 Carey Road, Queensbury, NY 12804

