



GLF2[®] Jacket Repair Wrap

For repairing and splicing trailing cables and conduit

Technical Data Sheet October 2017

Description and Features	<p>GLF 2[®] Jacket Repair Wrap is a laminate Flame-Resistant backing with two tacky mastic layers possessing the superior abrasion and moisture resistance required for all types of cables jacket repair. The laminate is easy to apply and remains flexible at low temperatures. GLF 2[®] Jacket Repair Wrap will adhere to all types of cables jackets yielding a positive moisture seal. GLF 2[®] Jacket Repair Wrap bears the acceptance no. P-7K-SK-153082-1-MSHA.</p> <ul style="list-style-type: none"> • Greatest rollback resistance • Lower profile on the wrap • Excellent abrasion resistance • Flame resistance • UV, Oil and Chemical resistant • Excellent moisture seal • MSHA approval number: P-7K-SK-153082-1-MSHA • No heat required to apply • Will not corrode copper or aluminum 			
Materials	Backing Rubber	Adhesive Mastic	Color Black	Standard Sizes Width x Length 51 mm x 2,15 m (2 in. x 7,0 ft.) 51 mm x 2,90 m (2 in. x 9,5 ft.) Other sizes available upon request
Technical Properties	Characteristic	Typical Value	Test Method	
	Thickness (mm)	1,70	ASTM D 4325	
	Tensile Strength (MPa)	16,0	ASTM D 412	
	Elongation (%)	300	ASTM D 412	
	Flame Test	Pass	MSHA-30-CFR (part 7)	
	Water Absorption (%)	0,10	ASTM D 570	
	Copper Corrosion (visual)	None	ASTM D 69	
	Ozone Resistance (visual)	Pass	ASTM D 4325	
	UV Resistance (visual)	Pass	ASTM D 4325	
Recommended Uses	<p>Jacket repair and restoration on: Mine Trailing Cable, Direct Buried Power Cable and Communication Cable. Durable splice cover for direct burier splices on all types of cable. For splicing and repairing cable conduit</p>			
Storage	<p>In original packaging, placed in horizontal position under cover and temperature between 5°C and 35 °C.</p>			
Shelf Life	<p>60 months from date of manufacture.</p>			

Information provided is for reference only. Data in table represent average test results and are not to be used for specification purposes. The product user should make his/her own tests to determine the product's suitability for the intended use

LIMITED WARRANTY: Plymouth warrants that its Product will substantially conform to that products written specifications for a period of one (1) year from the date of shipment, (Unless provided otherwise). Plymouth makes no warranty to the distributor, its customers, or the product's end user for the products merchantability and/or suitability for his/its intended use or purpose, and buyer shall assume all risks associated therewith. Provided that the product is proved to be defective within the terms described above, and provided buyer shall have first complied with all return policies of Plymouth, PLYMOUTH'S SOLE OBLIGATION AND BUYER'S EXCLUSIVE REMEDY UNDER THIS PRODUCT WARRANTY SHALL BE TO REPLACE SUCH QUANTITY OF THE PRODUCT AS IS PROVED TO BE DEFECTIVE WITHIN THE TIME PERIOD SPECIFIED ABOVE. EXCEPT AS EXPRESSLY SET FORTH HEREIN, PLYMOUTH MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED. In no event shall Plymouth be liable for collateral, consequential, indirect or incidental damages arising out of, or connected in any way with the supply of products. (Rev. 1/2017-2019)