

FOR REPAIRING CABLE JACKETS OF MINE- POWER- AND COMMUNICATION CABLES

GENERAL DESCRIPTION

- Excellent abrasion and flame resistance
- UV resistant
- Oil and chemical resistant
- Excellent moisture seal
- MSHA approval number: P-7K-SK-153082-1-MSHA
- No heat required
- Will not corrode copper or aluminum



DESCRIPTION:

GLF Jacket Repair Wrap is a unique laminate of a specially formulated Hypalon backing and a flame retardant mastic possessing the superior abrasion and moisture resistance required for all types of cable jacket repair. The laminate is easy to apply and remains flexible at low temperatures. GLF will adhere to all types of cable jackets yielding a positive moisture seal. GLF bears the acceptance no. P-7K-SK-153082-1-MSHA.

RECOMMENDED USES:

For jacket repair and restoration on mine trailing cable, direct buried power cable, and communication cable. Durable splice cover for direct buried splices on all types of cable. For sealing and repairing cable conduit.

STANDARD SIZES:

- 2 in. x 6 ft. 51mm x 1.8m
- 2 in. x 8.5 ft. 51mm x 2.6m

SPECIFICATIONS:

PROPERTY APPLICATIONS	VALUE	UNIT	TEST METHOD
Thickness	0.075 1.270	inch mm	ASTM-D-4325
Flame Resistance	Pass	-	MSHA-30-CFR PART 7
Water Absorption	0.10	%	ASTM-D-570
Copper Corrosion	None	Visual	ASTM-D-69
Ozone Resistance	Pass	Visual	ASTM-D-4325
UV Resistance	Pass	Visual	ASTM-D-4325

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.

We certify that the values provided are as accurate as possible. Use of these values, however, remains the sole responsibility of the customer and cannot in any way substitute for testing the product under real conditions of use. The user must assess whether this product is suitable for a particular use. KACAB shall not be held responsible for any loss or anomaly resulting from the correct or incorrect use of this product.