



# OUR NEW RUBBER TAPES

SPECIALLY DESIGNED FOR CABLE  
JACKET REPAIR AND PROTECTION

**Plymouth**

[plymouthrubber.com](http://plymouthrubber.com)

# JACKETING REPAIR TAPES



| Product  | Description   | Recommended for  | Standard Size               |
|--|---|--|-----------------------------|
| <b>PLYJACK A60</b><br><b>Abrasion Protection</b><br>Code: 1510       |  <p>A heavy duty rubber laminate compound that offers superior abrasion and moisture resistance. Its two mastic layers ensure perfect sealing and faster build up. PLYJACK® A60 is easy to apply and remains flexible even at low temperatures.</p>  | Jacket repair on trailing and direct buried cables<br><br>Abrasion and mechanical protection                       | 38mm x 1,8m<br>1.5in x 6ft  |
| <b>PLYJACK A70</b><br><b>Abrasion Protection</b><br>Code: 1502       |  <p>A heavy duty rubber laminate compound that offers superior abrasion and moisture resistance. Its two mastic layers ensure perfect sealing and faster build up. PLYJACK® A70's extra thickness provides additional protection for large section cables and very hard environments while remaining flexible and easy to apply.</p>     | Jacket repair on trailing and direct buried cables<br><br>Abrasion and mechanical protection                       | 51mm x 2,2m<br>2in x 7,2ft  |
| <b>PLYJACK HF60</b><br><b>Halogen Free</b><br>Code: 1560             |  <p>A special rubber laminate compound that results from the halogen free combination of an extra flexible backing with two tacky mastic layers. PLYJACK® HF60 is easy to apply and remains flexible at low temperatures, providing the perfect performance in cable jacket repair applications in a large range of cross sections.</p> | Splicing and cable jacket repair on halogen free cables<br><br>Abrasion and mechanical protection                  | 38mm x 1,8m<br>1.5in x 6ft  |
| <b>PLYJACK HF70</b><br><b>Halogen Free</b><br>Code: 1570             |  <p>A special rubber laminate compound that results from the halogen free combination of an extra flexible backing with two tacky mastic layers. PLYJACK® HF70 offers extra thickness and is easy to apply while remaining flexible at low temperatures, providing the perfect performance in cable jacket repair applications.</p>    | Splicing and cable jacket repair on halogen free cables<br><br>Abrasion and mechanical protection                  | 51mm x 2,2m<br>2in x 7,2ft  |
| <b>PLYJACK F30</b><br><b>Fireproof</b><br>Code: 1580                 |  <p>An unsupported, linerless, elastomeric tape possessing superior arc and flame resistance. It has been designed for cable protection in all types of applications when subjected to severe flame conditions, generating a thermally insulating residue for cable protection.</p>  | Arc and fire proofing cables and cable splices.  | 76mm x 6,1m<br>3in x 20ft   |
| <b>PLYJACK LV50</b><br><b>Excellent Conformability</b><br>Code: 1550 |  <p>This compound combines an all-weather grade vinyl layer with self-fusing mastic, becoming an ideal solution for protection insulation and water sealing. PLYJACK® LV50 offers outstanding conformability making application quicker and easier.</p>  | Jacketing and sealing in overhead, underwater and buried applications<br><br>Insulating in low voltage connections | 100mm x 3m<br>4in x 9,8ft   |
| <b>PLYJACK N30</b><br><b>Chloroprene Jacketing</b><br>Code: 1530     |  <p>A self-amalgamating chloroprene jacketing tape especially formulated for protecting cables against oil, grease and other hydrocarbons. PLYJACK® N30 is chemical and weather resistant and readily conforms to irregular contours forming a permanent and lasting protective outer sheath.</p>                                      | Jacket repair an restoration on chloroprene jacketed cables  | 38mm x 9,1m<br>1.5in x 30ft |

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**WE ARE MANUFACTURERS. Don't hesitate to contact us to find out more about alternative products and tailor made solutions.**