



**Plymouth**

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# PLYMOUTH ELECTRICAL TAPES

PRODUCT CATALOG





**Plymouth**

youR tapE!

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#### Packaging Legend:

PC = Plastic Can	IB = Individual Bag
C = Cello Wrapped	B = Box

#### LIMITED WARRANTY:

Plymouth warrants that each of its products will substantially conform to that product's written specifications exclusively contained in its Plymouth product data sheet for a period of one (1) year from the date of shipment, (unless provided otherwise in product's data sheet). Plymouth makes or gives no warranty to the distributor, its customers, or the product's end user regarding the product's merchantability and/or suitability for 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 THROUGH THE DISTRIBUTOR, 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 OR GIVES 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.

#### RETURN GOODS POLICY:

Return of goods for any reason must be authorized by Plymouth's Distributor through Plymouth's Customer Service Department, Insulating Products Division, Plymouth Rubber Europa SA, Canton, MA 02021. No return will be accepted unless accompanied by a Return Goods Authorization (RGA) Form, obtained through Distributor. All Warranty returns must be made in accordance with the terms of Plymouth's written Limited Warranty.

PLYMOUTH RUBBER EUROPA, S.A. WORKS WITH REGISTERED TRADEMARKS, AND HAS THE EXCLUSIVE RIGHT TO USE THEM.

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# WORLDWIDE COMPANY



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**Plymouth**



# **ELECTRICAL & UTILITY PRODUCTS**

**RUBBER TAPES · MASTICS  
VINYL TAPES · FRICTION TAPES  
WATER SEAL · SPECIAL PURPOSE PRODUCTS  
SPLICE & TERMINATION KITS**



**REVERE 7**

A 7 mil (0,18 mm ) commercial grade, weather resistant, pressure sensitive vinyl tape for all kinds of mechanical and electrical applications. Revere 7 is flame retardant and can be used as primary insulation for splices at not more than 600 volts. UL 510, CSA 22.2, MIL-I-7798A. Lead-free

**Colors and other sizes available. Ask our Customer Service Offices.**

**PREMIUM 85 CW**

An 8.5 mil (0,21mm) all weather, professional grade, pressure sensitive vinyl tape that provides heavier thickness for added mechanical and electrical protection. Cold and weather resistant. Flame retardant. Can be used as primary insulation for splices at not more than 600 Volts. Excellent protective jacket over all types of splices. UL 510, ASTM-D-3005, MIL-I-24391C. Lead-free.

**PREMIUM 37 Color Coding**

A 7 mil (0,18mm) all weather, professional grade, pressure sensitive vinyl tape that is available in nine colors for color coding and insulating. Cold and weather resistant. Flame Retardant. Use Premium 37 for quick identification of electrical circuits, containers, and conduit systems, as well as primary insulation for splices at not more than 600 volts. UL 510, ASTM-D-3005, HH-I-595C. Lead-free.

**VINYL ELECTRICAL TAPES**



**REVERE 7**

Cat.	Color	Dimensions		Packaging	Weight
3119	black	3/4" x .007" x 60'	19mm x 0,18mm x 18m	100/case C	21 lbs 10 kg

**PREMIUM 85 CW**

Cat.	Color	Dimensions		Packaging	Weight
4240	black	3/4" x .0085" x 66'	19mm x 0,21mm x 20m	100/case PC	28 lbs 13 kg
4241	black	2" x .0085" x 20'	50mm x0, 21mm x 6m	108/case PC	23 lbs 10 kg
4274	black	2" x .0085" x 108'	50mm x0, 21mm x 33m	40/case PC	35 lbs 16 kg
4252	black	1 1/2" x .0085" x 66'	38mm x 0,21mm x 20m	100/case C	38 lbs 17 kg
4273	black	1 1/2" x .0085" x 108'	38mm x 0,21mm x 33m	50/case C	38 lbs 17 kg
4311	black	2" x .0085" x 66'	50mm x 0,21mm x 20m	40/case C	28 lbs 13 kg
4243	black	3/4" x .0085" x 66'	19mm x 0,21mm x 20m	100/case C	23 lbs 10 kg

**PREMIUM 37 Color Coding (Plastic Can)**

Dimensions	Packaging	Weight
3/4" x .007" x 66' 19mm x 0,18mm x 20m	20/case PC	5 lbs 2 kg

**Cat.&Color**

3702 green	3703 yellow	3704 red	3705 blue	3706 white	3707 brown	3708 orange	3709 grey	3711 violet
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**PREMIUM 37 Color Coding (Cello+Label)**

Dimensions	Packaging	Weight
3/4" x .007" x 66' 19mm x 0,18mm x 20m	100 case C	21 lbs 10 kg

**Cat.&Color**

8756 green	8754 yellow	8751 red	8753 blue	8752 white	8757 brown	8759 orange	8755 grey	8758 violet
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**PREMIUM 111**

A 7 mil (0,18mm) all weather, professional grade, pressure sensitive vinyl tape which gives excellent performance over a wide range of temperatures. Cold and weather resistant. Can be used as primary insulation for splices at not more than 600 Volts. Use as protective outer jacket over splices and all low temperature applications. UL 510, ASTM-D-3005, HH-595C. Lead-free.

**PLYWRAP® 11 (10 mil) Vinyl Pipewrap**

A corrosion protection, pressure sensitive vinyl tape giving complete environmental, mechanical and electrical protection for all types of pipewrapping applications. UV, bacteria and fungus resistant, Plywrap 11 tape can be used for both overhead and direct burial applications. Fed. Spec. L-T-001512. Lead-free.

**HD 2 (Heavy Duty Electrical Tape)**

A 10 mil (0,25mm) heavy duty, general purpose, pressure sensitive vinyl tape for all types of mechanical and electrical applications. Allows for quicker build-ups and added abrasion protection. Is flame retardant and can be used as primary insulation for splices at not more than 600 volts., ASTM-D-2301, MIL-I-7798A. Lead-free.



**VINYL ELECTRICAL TAPES**

**PREMIUM 111**

Cat.	Color	Dimensions		Packaging	Weight
4444	black	2" x .007" x 20'	50mm x 0,18mm x 6m	125/case PC	23 lbs 10 kg
4452	black	3/4" x .007" x 66'	19mm x 0,18mm x 20m	100/case C	24 lbs 11 kg
4453	black	3/4" x .007" x 66'	19mm x 0,18mm x 20m	100/case PC	24 lbs 11 kg
4461	black	2" x .007" x 66'	50mm x 0,18mm x 20m	40/case C	23 lbs 10 kg

**HD 2**

Cat.	Color	Dimensions		Packaging	Weight
8724	black	2" x .010" x 108'	50mm x 0,25mm x 33m	40/case C	46 lbs 21 kg

**PLYWRAP® 11 (10 mil)**

Cat.	Color	Dimensions		Packaging	Weight
4610	black	1" x .010" x 100'	25mm x 0,25mm x 30m	48/case C	26 lbs 12 kg
4611	black	2" x .010" x 100'	50mm x 0,25mm x 30m	24/case C	26 lbs 12 kg
4601	black-Printed	2" x .010" x 100'	50mm x 0,25mm x 30m	24/case C	26 lbs 12 kg

Consult customer service for other available sizes & colors.

**NEW** UTILITY **85** ASK FOR IT!

**NEW** PLYWRAP ALSO PRINTED ASK FOR IT!

**100 ASTM Friction Tape**

A high quality cotton fabric coated on both sides with a black rubber adhesive compound which provides good adhesion to all types of surfaces. A 15 mil [0,38mm] general purpose tape that provides excellent protection against abrasion. ASTM-D4514, Comm. Spec. 6747, HHT 101A.

**170 BROWN Friction Tape**

A high quality cotton fabric coated on both sides with a brown rubber adhesive compound which provides good adhesion to all types of surfaces. Distinctive natural rubber color, excellent tack. Provides excellent protection against abrasion for cable and splices.

**PLYDUCT® 48 - Premium Grade Cloth Duct Tape**

A premium duct tape that provides excellent adhesion to all types of surfaces. Laminated cloth construction provides superior mechanical strength and will conform to irregular surfaces. Use for sealing joints on all types of duct work. Excellent for heavy duty applications.

**FRICION & DUCT TAPES**



**100 ASTM Friction Tape**

Cat.	Color	Dimensions	Packaging	Weight
1002	black	3/4" x .015" x 60'	19mm x 0,38mm x 18m	100/case C 29 lbs 13 kg
1038	black	1 1/2" x .015" x 60'	38mm x 0,38mm x 18m	50/case C 29 lbs 13 kg
1039	black	2" x .015" x 60'	50mm x 0,38mm x 18m	40/case C 31 lbs 15 kg
1012	black	3/4" x .015" x 82.5'	19mm x 0,38mm x 25m	100/case C 44 lbs 20 kg
1047	black	1 1/2" x .015" x 82.5'	38mm x 0,38mm x 25m	50/case C 36 lbs 19 kg
1053	black	1" x .015" x 60'	25mm x 0,38mm x 18m	80/case C 40 lbs 18 kg

**170 Brown Friction Tape**

Cat.	Color	Dimensions	Packaging	Weight
1008	brown	3/4" x .0015" x 70'	19mm x 0,38mm x 21m	100/case C 36 lbs 16 kg
1057	brown	2" x .015" x 70'	50mm x 0,38mm x 21m	40/case C 40 lbs 18 kg
1077	brown	1" x .015" x 70'	25mm x 0,38mm x 21m	80/case C 40 lbs 19 kg

**PLYDUCT® 48 - Premium Grade Cloth Duct Tape**

Cat.	Color	Dimensions	Packaging	Weight
3150	grey	2" x 60 yds.	50mm x 55m	24/case C 39 lbs 17 kg



### 122 Rubber Tape Splicing Compound

A 30 mil (0,76mm) UL listed, self-amalgamating, low voltage rubber tape which can be used as primary insulation for splices at not more than 600 volts when used in conjunction with a friction or vinyl jacketing tape. UL 510.

### 125 Electrical Filler Tape

A 125 mil (3,2mm) self-amalgamating, low voltage insulating compound designed for quick, void-free insulation build-up. 125 can be easily molded by hand to conform to irregular shapes and can be used as primary insulation for splices through 5kV in conjunction with other insulating tapes. 125 is ideal for covering split bolts, padding bus bar edges and connections, and provides an excellent moisture seal. MIL-I-17695A.

### 150 ASTM Rubber Tape

A 30 mil (0,76 mm) self-amalgamating, low voltage rubber tape that can be used for insulating cable splices through 2kV, in conjunction with a jacketing tape. Compatible with low and high density polyethylene and polypropylene PIC cables plus all rubber and PVC cable elements. 150 ASTM conforms easily and self-amalgamates into a homogenous, void-free mass to provide an effective moisture seal. ASTM-D-4388, Communications Industry Specification 6746.



**LOW VOLTAGE  
RUBBER  
TAPE**

#### 122 Rubber Tape - Splicing Compound

Cat.	Color	Dimensions	Packaging	Weight
2002	black	3/4" x .030" x 22'	19mm x 0,76mm x 6,7m	100/case C 36 lbs 18 kg
2020	black	2" x .030" x 22'	51mm x 0,76mm x 6,7m	40/case C 36 lbs 18 kg
2004	black	3/4" x .030" x 11'	19mm x 0,76mm x 3,3m	100/case C 18 lbs 9 kg

#### 125 Electrical Filler Tape

Cat.	Color	Dimensions	Packaging	Weight
2074	black	1 1/2" x .125" x 4,9'	38mm x 3,2mm x 1,5m	30/case B 7 lbs 3 kg

#### 150 ASTM Rubber Tape

Cat.	Color	Dimensions	Packaging	Weight
2006	grey	3/4" x .030" x 30'	19mm x 0,76mm x 9,1m	100/case C 52 lbs 24 kg

**PLYFILL**

Plyfill is a self-amalgamating low voltage insulating mastic, designed for quick void-free insulation build-up. Plyfill can be easily molded by hand to conform to irregular shapes and can be used as primary insulation for splices through 5 kV in conjunction with other insulating tapes. Plyfill provides an excellent moisture seal.

**10 PLYSEAL® Insulating Mastic**

A self-amalgamating, insulating mastic for insulating and sealing all types of overhead and direct buried electrical connections up to 600 Volts. 10 Plyseal has superior adhesion to metals, cable insulations, and jackets with no adverse effect on polymeric conducting shields. For watersealing duct work, cable ends, and all types of splices.

**WATERSEAL MASTIC**

A self-amalgamating, mechanical grade mastic used for sealing and water-proofing. Excellent adhesion to metals, cable insulations, and jackets. Soft, malleable nature makes Waterseal ideal for molding and conforming to irregular shapes. Use in conjunction with Plymouth's premium tapes for optimum performance.

**INSULATING MASTICS**



**PLYFILL Tape**

Cat.	Color	Dimensions	Packaging	Weight
2644	black	11/2" x .0125" x 5'	38mm x 3,2mm x 1,5m	12 /case B 9 lbs 4 kg

**10 PLYSEAL® Insulating Mastic**

Cat.	Form	Dimensions	Packaging	Weight
2626	roll	3 3/4" x .125" x 10'	95mm x 3,2mm x 3m	10/case B 31 lbs 14 kg
2627	pad	3 3/4" x .125" x 3 3/4"	95mm x 3,2mm x 95mm	10 pads/bx, 10 bxs/case 9 lbs 4 kg
2628	pad	3 3/4" x .125" x 6 1/2"	95mm x 3,2mm x 165mm	10 pads/bx, 80 psb/case 13 lbs 6 kg
2632	roll	1 1/2" x .125" x 10'	38mm x 3, 2mm x 3m	8 case IB 11 lbs 5 kg

**WATERSEAL MASTIC**

Cat.	Form	Dimensions	Packaging	Weight
2856	roll	2 1/2" x .125" x 2'	64mm x 3,2mm x 0,61mm	40 /case IB 17 lbs 8 kg

**4000 PLYSEAL®-V  
Vinyl Reinforced  
Insulating Mastic**

Used for encapsulating and sealing sub-surface and overhead cases and auxiliary sleeves, ducts, and cable ends. Excellent for sheath and conduit repairs. Impervious to ozone, fresh water, salt water, and soil chemicals. Vinyl film backing provides mechanical strength and abrasion resistance. Plyseal-V is preferred for cold weather applications.

**5000 BUS-SEAL  
EPR-Backed  
Insulating Mastic**

A laminate of W963 Plysafe EPR high voltage tape and 10 Plyseal insulating mastic in a roll form. A one-pass application of this laminate provides high dielectric strength, instant adhesion and excellent conformability. For insulating and water-proofing high voltage bus connectors and conductors. Corrosion protection for junction boxes, bus-duct and cable tray joints.

**INSULATING  
PROTECTION  
SEALING  
CONFIDENCE**



**INSU  
LATING  
MASTICS**

**4000 PLYSEAL®-V Vinyl Reinforced Insulating Mastic**

Cat.	Form	Dimensions	Packaging	Weight
2620	roll	4" x .133" x 10' 100mm x 3,4mm x 3m	10/case B	34 lbs 15 kg
2621	pad	4" x .133" x 4" 100mm x 3,4mm x 100mm	10 pads/bx, 10 bxs/case	11 lbs 5 kg
2622	pad	4" x .133" x 6 1/2" 100mm x 3,4mm x 165mm	10 pads/bx, 10 bxs/case	17 lbs 8 kg

**5000 BUS-SEAL EPR-Backed Insulating Mastic**

Cat.	Form	Dimensions	Packaging	Weight
8371	roll	4" x .155" x 10' 102mm x 3,9mm x 3m	10/case B	36 lbs 16 kg

**Rubber Mastic (RM) Tapes**

A self-bonding mastic tape consisting of an ethylene propylene rubber (EPR) backing, bonded to a tacky, temperature stable, electrical grade mastic. Use for insulating and moisture sealing splices and terminations on solid dielectric cable. Can be wrapped, stretched or molded around irregular shapes for insulation build-up, water-sealing, and surface protection. Provides excellent electrical properties, superior adhesion, moisture and chemical resistance. For primary insulation up to 2KV.

**Vinyl Mastic (VM) Tapes**

A self-fusing mastic compound with an all-weather, premium vinyl backing that can be used for insulating and water-sealing electrical connections through 600 volts. Small roll sizes can be stretched and molded around irregular shapes, even in tight locations. Provides excellent electrical properties, superior adhesion, and moisture and chemical resistance. Vinyl backing adds UV protection. Use for insulating overhead and direct buried low voltage connections, motor lead connections, and cable and conduit repair.

**INSU  
LATING  
MASTICS**



**RUBBER MASTIC (RM) Tapes**

Cat.	Form	Dimensions		Packaging	Weight
2619	roll	1 1/2" x .065" x 10'	38mm x 1,65mm x 3m	30/case IB	19 lbs 9 kg
2625	roll	2" x .065" x 10'	50mm x 1,65mm x 3m	30/case B	30 lbs 14 kg
2719	roll	1" x .065" x 10'	25mm x 1,65mm x 3m	10box/100case	44 lbs 20 kg

**VINYL MASTIC (VM) Tapes**

Cat.	Form	Dimensions		Packaging	Weight
2617	roll	3/4" x .025" x 20'	25mm x 0,635mm x 6m	80/case IB	30 lbs 14 kg
2618	roll	1 1/2" x .025" x 20'	44mm x 0,635mm x 6m	40/case IB	30 lbs 14 kg
2609	roll	4" x .050" x 10'	100mm x 1,3mm x 3m	10/case IB	13 lbs 6 kg

**L969 PLYVOLT™ Linerless High Voltage Insulating Tape**

A 30 mil (0,76mm) EPR , self-bonding high voltage tape for insulating and jacketing splices through 69kV. L969 Plyvolt is linerless, and permits quicker application than a tape with liner. Yields a void-free build-up. Excellent corona, ozone, and chemical resistance. L969 Plyvolt can also be used for building stress-cones on power cable through 35kV. ASTM-D-4388, HHI-553C.

**W951 PLYSAFE® EPR High Voltage Tape**

A 20 mil (0,51mm) ethylene propylene rubber, self-amalgamating high voltage tape for insulating and jacketing splices through 69kV. W951 Plysafe amalgamates quickly, yielding a void-free, electrically stable build-up and is ideal for water-proofing.



**HIGH VOLTAGE TAPE**

**L969 PLYVOLT™ Linerless High Voltage Insulating Tape**

Cat.	Dimensions		Packaging	Weight
2211	3/4" x .030" x 30'	19mm x 0,76mm x 9,1m	60/case B	24 lbs 11 kg
2212	1" x .030" x 30'	25mm x 0,76mm x 9,1m	40/case B	22 lbs 10 kg
2213	1 1/2" x .030" x 30'	38mm x 0,76mm x 9,1m	30/case B	24 lbs 11 kg
2214	2" x .030" x 30'	51mm x 0,76mm x 9,1m	40/case C	37 lbs 17 kg

**W951 PLYSAFE® EPR High Voltage Tape**

Cat.	Dimensions		Packaging	Weight
2139	3/4" x .020" x 30'	19mm x 0,51mm x 9,1m	100/case B	48 lbs 22 kg



**W963 PLYSAFE®  
High Voltage Insulating  
Tape with Liner**

A 30 mil (0,76mm) EPR, self-amalgamating high voltage tape for insulating and jacketing splices through 69kV. W963 Plysafe amalgamates quickly, yielding a void-free, electrically stable build-up and is ideal for water-proofing. ASTM-D-4388, HHI-553C/Grade A, MIL-I-3825B.

**3 BI-SEAL®  
High Voltage Insulating  
Tape with Liner**

A polyethylene and ethylene propylene rubber based tape possessing superior electrical, chemical, mechanical and thermal properties. Fuses quickly, yielding a void-free, electrically stable build-up. For insulating and jacketing of splices on power cable from 600 volts through 69kV and for building stress cones and jacketing of terminations on power cable from 600 volts through 35kV. Available in 20 mil (0,51mm) or 30 mil (0,76mm) thickness. ASTM-D-4388, HHI-553C.

**HIGH  
VOLTAGE  
TAPE**



**W963 PLYSAFE® High Voltage Insulating Tape with Liner**

Cat.	Dimensions	Packaging	Weight
2117	3/4" x .030" x 30' 19mm x 0,76mm x 9,1m	60/case B	26 lbs 12 kg
2132	1" x .030" x 30' 25mm x 0,76mm x 9,1m	40/case B	24 lbs 11 kg
2134	1 1/2" x .030" x 30' 38mm x 0,76mm x 9,1m	30/case B	26 lbs 12 kg
2145	2" x .030" x 30' 50mm x 0,76mm x 9,1m	40/case C	44 lbs 20 kg

**3 BI-SEAL® High Voltage Insulating Tape with Liner**

Cat.	Dimensions	Packaging	Weight
8051	3/4" x .020" x 30' 19mm x 0,51mm x 9,1m	100/case C	30 lbs 14 kg
8052	1" x .020" x 30' 25mm x 0,51mm x 9,1m	80/case C	33 lbs 15 kg
8053	1 1/2" x .020" x 30' 38mm x 0,51mm x 9,1m	50/case C	30 lbs 14 kg
8054	2" x .020" x 30' 50mm x 0,51mm x 9,1m	40/case C	33 lbs 15 kg
8065	3/4" x .030" x 30' 19mm x 0,76mm x 9,1m	100/case C	40 lbs 18 kg
8066	1" x .030" x 30' 25mm x 0,76mm x 9,1m	80/case C	43 lbs 20 kg
8067	1 1/2" x .030" x 30' 38mm x 0,76mm x 9,1m	50/case C	40 lbs 18 kg
8068	2" x .030" x 30' 50mm x 0,76mm x 9,1m	40/case C	43 lbs 20 kg

**W962 High Voltage Insulating Tape With Liner**

20 mil (0,51mm) EPR based high voltage tape with superior electrical, chemical, mechanical, and thermal properties. For insulating and jacketing of splices on power cable from 600 volts through 138kV and for building stress cones and jacketing of terminations on power cable from 600 volts through 35kV. W962 is self-amalgamating. ASTM-D-4388.

**PIB Medium Voltage Tape**

A self-amalgamating, polyisobutylene-based medium voltage tape that maintains a tight insulation build-up for void-free electrical stability and permanent resistance to moisture penetration. For insulating and jacketing of splices on power cables from 600 volts through 46kV. Plymouth's PIB has excellent stretch capabilities that allow fast taping speeds and is compatible with all extruded dielectrical cable insulations.



**HIGH VOLTAGE TAPE**

**W962 High Voltage Insulating Tape With Liner**

Cat.	Dimensions	Packaging	Weight
8080	3/4" x .020" x 30' 19mm x 0,51mm x 9m	60/case B	26 lbs 12 kg
8081	1" x .020" x 30' 25mm x 0,51mm x 9m	40/case B	24 lbs 11 kg
8082	1 1/2" x .020" x 30' 38mm x 0,51mm x 9m	30/case B	26 lbs 12 kg

**PIB Medium Voltage Tape**

Cat.	Dimensions	Packaging	Weight
2038	3/4" x .020 x 33' 19mm x 0,51mm x 10m	100/case C	21 lbs 10 kg
2039	1" x .020 x 33' 25mm x 0,51mm x 10m	80/case C	50 lbs 23 kg

**17 PLYSHIELD® EPR Shielding Tape**

A 30 mil (0,76mm) EPR self-amalgamating, conducting tape for shielding high voltage splices and terminations. Use for rebuilding strand shield and insulation shields on high voltage splices and for shielding all types of connections. ASTM-D-4388.

**SRT Stress Relief Tape**

A SRT is a stress relieving, selfamalgamating rubber compound in roll form. It achieves stress relief in reshaping the electrical field by establishing a controlled voltage gradient across the dielectric interface. It provides an efficient method of achieving stress relief for extruded dielectric cable terminations from 5 kV through 35 kV. The necessity of stocking a variety if stress cone sizes is eliminated.

**HIGH  
VOLTAGE  
TAPE**



your **tape**  
**SINCE 1896**

**17 PLYSHIELD® EPR Shielding Tape**

<b>Cat.</b>	<b>Dimensions</b>	<b>Packaging</b>	<b>Weight</b>
2104	3/4" x .030" x 15' 19mm x 0,76mm x 4,6m	50/case B	13 lbs 6 kg
8212	3/4" x .030" x 15' 19mm x 0,76mm x 4,6m	100/case C	23 lbs 10 kg
2156	1 1/2" x .030" x 15' 38mm x 0,76mm x 4,6m	50/case C	23 lbs 10 kg
2159	1 1/2" x .030" x 30' 38mm x 0,76mm x 9,1m	50/case C	40 lbs 18 kg

**SRT Stress Relief Tape**

<b>Cat.</b>	<b>Dimensions</b>	<b>Packaging</b>	<b>Weight</b>
8438	3/4" x .0040" x 20' 19mm x 1,02mm x 6,1m	25/case C	10 lbs 4,5 kg

**15 PLYBRAID Tinned Copper Shielding Tape**

A tinned copper mesh-knit shielding with exceptional conformability for replacing metallic shield in shielded cable repair. The two-inch width allows for quicker application and a larger overlap for increased safety in flexible cables.

**PLYSTRAP® Tinned Copper Ground Braid**

A woven tinned copper braid used for grounding high voltage splices and terminations. Also used for shield continuation on splices. Plystrap has current carrying capacity of #9 AWG solid copper.



**15 PLYBRAID Tinned Copper Shielding Tape**

Cat.	Dimensions	Packaging	Weight
2230	2" x 10' 50mm x 3m	40 /case	8 lbs 4 kg
5415	1" x 15' 25mm x 4,6m	50/case B	7 lbs 3 kg
5416	1" x 100' 25mm x 30m	16/case B	9 lbs 4 kg

**PLYSTRAP® Tinned Copper Ground Braid**

Cat.	Dimensions	Packaging	Weight
2711	3/8" x 100' 9mm x 30m	1/case B	4 lbs 2 kg

**20 PLYSIL®  
Silicone Rubber Tape**

A 20 mil (0,51mm) triangular cross-section, self-amalgamating, silicone rubber tape used for jacketing high voltage terminations on solid dielectric cable through 69kV. 20 Pylsil is track and erosion resistant and can be used as primary insulation for high temperature (180°C) applications. ASTM-D-2148, MIL-I-46852A.

**77 PLYGLAS® Pressure Sensitive Glass Cloth Tape**

A 7 mil (0,18mm) woven glass fabric tape with a thermosetting rubber based, pressure sensitive adhesive used for insulating and protecting high temperature (130°C) connections, such as motor leads and transformer windings. 77 Plyglas has high tensile strength for splice reinforcement and provides excellent tear and abrasion resistance. Use 77 Plyglas to hold down 53 Plyarc arc- and fire-proofing tape. Comm. Spec. 7611, ASTM-D-2754, MIL-I-15126F/GFT.

**53 PLYARC® Arc and Fireproofing Tape**

A 30 mil (0,76mm) elastomeric tape that provides excellent flame and arc protection for all types of cables. When exposed to flame, 53 Plyarc will generate a thermally insulating residue for cable protection. Use on cable conduit where added fire protection is required. Excellent flexibility and conformability for easy application. Available in grey.

**SPECIAL  
PURPOSE  
PRODUCTS**



**20 PLYSIL® Silicone Rubber Tape**

Cat.	Dimensions	Packaging	Weight
3455	1" x .020" x 30' 25mm x 0,51mm x 9,1m	50/case C	18 lbs 8 kg

**77 PLYGLAS® Pressure Sensitive Glass Cloth Tape**

Cat.	Dimensions	Packaging	Weight
3451	1/2" x .007" x 66' 13mm x 0,18mm x 20m	50/case B	9 lbs 4 kg
3456	3/4" x .007" x 66' 19mm x 0,18mm x 20m	50/case B	12 lbs 5 kg
3459	1" x .007" x 108' 25mm x 0,18mm x 33m	20/case B	37 lbs 17 kg

**53 PLYARC® Arc and Fireproofing Tape**

Cat.	Color	Dimensions	Packaging	Weight
3817	Grey	1 1/2" x .030" x 20' 38mm x 0,76mm x 6,1m	20/case C	12 lbs 5 kg
3819	Grey	3" x .030" x 20' 76mm x 0,76mm x 6,1m	10/case C	12 lbs 5 kg
2630	Grey	14" x .030" x 14" 357mm x 0,76mm x 357mm	300/case B	86 lbs 40 kg
3816	Grey	1" x .030" x 20' 25,4mm x 0,76mm x 6,1m	100/case C	131 lbs 6 kg
3821	Grey	30" x .030" x 20' 762mm x 0,76mm x 6,1m	3/case IB	37 lbs 17 kg



**61 and 61A Varnished Dacron-Glass Tape**

61 and 61A Varnished Dacron-Glass Tapes are a fine weave of Dacron and fiber glass threads, impregnated with a fully cured polyester coating which provides excellent electrical and mechanical protection. The tapes are intended for use to 155°C and have good flexibility to allow tight taping of irregular shapes. Available without adhesive [61-7mils[18mm]] and with adhesive [61A - 8mils [20mm]].

**44 NEOPRENE Jacketing Tape**

A 30 mil [0,76mm] self-amalgamating neoprene tape specially formulated for permanent protection of cables exposed to oil, grease, and other hydrocarbons. 44 Neoprene is chemical, weather, and flame resistant. Use for corrosion protection on lead splicing sleeves.

**NEW**

**PLYCAP Cable end caps**

PlyCap is our latest development in our cold shrink product line. Easy and fast to install with no need for additional tooling. Provide a water tight and chemical and oil resistance to a range of cables. Recommended uses: Water tight and oil resistant sealing of abandoned cables ends. Excellent moisture and water seal, abrasion resistance, Ozone Resistant, Chemical and oil resistant. No heat required to apply, Cable end seal for all cables.

**Ask our Customer Service Offices for types & sizes available**



**61 and 61A Varnished Dacron Glass Tape**

Cat.	Dimensions		Packaging	Weight
1101 (without adhesive)	3/4" x .007" x 60'	19mm x 0,18mm x 18m	40/case B	9 lbs 4 kg
1102 (without adhesive)	1" x .007" x 108'	25mm x 0,18mm x 33m	6/case	4 lbs 2 kg
1103 (without adhesive)	1 1/2" x .007" x 108'	38mm x 0,18mm x 33m	6/case B	16 lbs 7 kg
1121 (with adhesive)	3/4" x .008" x 60'	19mm x 0,20mm x 18,2m	40/case B	9 lbs 4 kg
1122 (with adhesive)	1" x .008" x 108'	25mm x 0,20mm x 33m	6/case	4 lbs 2 kg
1123 (with adhesive)	1 1/2" x .008" x 108'	38mm x 0,20mm x 33m	6/case B	16 lbs 7 kg

**44 NEOPRENE Jacketing Tape**

Cat.	Dimensions		Packaging	Weight
8261	3/4" x .030" x 30'	19mm x 0,76mm x 9,1m	100/case C	54 lbs 24 kg
8263	1 1/2" x .030" x 30'	38mm x 0,76mm x 9,1m	50/case C	54 lbs 24 kg
8264	2" x .030" x 30'	51mm x 0,76mm x 9,1m	40/case C	57 lbs 26 kg

**PLYPREP™ Cable Preparation Kit**

Plyprep is an effective and environmentally friendly cleaning kit for the proper preparation of both high and low voltage cables prior to splicing or terminating. Very effective for removing grease, oil, tar, and other contaminants from cables. Kits have everything necessary to prepare cables for a splice or termination. Each kit contains three sealed wipe sets and one 120 grit non-conducting abrasive cloth.

**TERMINAL WRAP**

Use for terminating three-core shielded cables for motor leads. Each kit contains three rolls of a specially formulated Stress-Wrap 1" (25mm) wide, coreless rolls. Stress-Wrap is a laminate of EPR High Voltage Insulating Tape and a special voltage gradient stress relieving compound. US Patent #4,187,389.

**SPLICE WRAP™ One-Step Splice Kit**

For insulating and waterproofing direct burial or overhead splices and terminations through 2000V. For cable jacket repair and restoration, and ground seal for shielded power cable. Suitable for straight and branch joints. Easy 1-step application. Connectors not included.

**SPECIAL PURPOSE PRODUCTS**



**NEED TO ARC AND FIREPROOF CABLES?**



Plymouth Tape offers multiple solutions to arc and fireproofing, including 53 Plyarc® arc and fireproofing tape.

**PLYPREP™ Cable Preparation Kit**

Cat.	Contents	Packaging	Weight
2684	1 kit/bag	20/case	4 lbs 2 kg

**TERMINAL WRAP**

Cat.	Range	Packaging	Weight
9012	2-25kV/.55"-.95" dia. 14,1-24,1mm dia.	20/case B	8 lbs 4 kg

**LOW VOLTAGE SLICE WRAP**

Cat.	Range	Packaging	Weight
8910	up to 500 KCMIL	20/case B	6 lbs 3 kg

Cat. No.	Cable Insulation O.D. Range	5 kV 100%	5 kV 133% 8 kV 100%	15 kV 100%	15 kV 133%	25/28 kV	35 kV 100%	35 kV 133%
<b>OUTDOOR 2800</b>	.637 - 1.12"	3/0 AWG to 600 kCMIL	1/0 AWG to 500 kCMIL	2 AWG to 350 kCMIL	4 AWG to 250 kCMIL	N/A	N/A	N/A
	1,62 - 2,84 cm	85 sq mm to 304 sq mm	53 sq mm to 253 sq mm	34 sq mm to 177 sq mm	21 sq mm to 127 sq mm			
<b>2801</b>	0.84 - 1.38"	350 kCMIL to 1000 kCMIL	250 kCMIL to 750 kCMIL	3/0 AWG to 600 kCMIL	1/0 AWG to 500 kCMIL	2 AWG to 400 kCMIL	N/A	N/A
	2,13 - 3,51 cm	177 sq mm to 507 sq mm	127 sq mm to 380 sq mm	85 sq mm to 304 sq mm	53 sq mm to 253 sq mm	34 sq mm to 203 sq mm		
<b>2802</b>	1.3 - 2.1"	Over 1000 kCMIL	750 kCMIL to 2000 kCMIL	600 kCMIL to 1500 kCMIL	500 kCMIL to 1500 kCMIL	400 kCMIL to 1250 kCMIL	N/A	N/A
	3,30 - 5,33 cm	Over 507 sq mm	380 sq mm to 1013 sq mm	304 sq mm to 760 sq mm	253 sq mm to 760 sq mm	203 sq mm to 633 sq mm		
<b>INDOOR 2803</b>	.637 - 1.12"	3/0 AWG to 600 kCMIL	1/0 AWG to 500 kCMIL	2 AWG to 350 kCMIL	4 AWG to 250 kCMIL	N/A	N/A	N/A
	1,62 - 2,84 cm	85 sq mm to 304 sq mm	53 sq mm to 253 sq mm	34 sq mm to 177 sq mm	21 sq mm to 127 sq mm			



**COLDTERM™ Cold Shrink Cable Termination Kits Outdoor / Indoor**

An anti-tracking, skirted (outdoor only) silicone rubber termination for tape shielded, wire shielded, JCN and Unishield® cables. Universal kit design fits all extruded dielectric cables. Outdoor models feature unique pull-over tabs for fast and easy installation and superior insulating qualities. Design range covers 5-8kV (3/0 AWG to over 1000kCMIL), 15kV (2 AWG to 5000kCMIL), 25-28kV (2/0 AWG to 1250kCMIL) and 35 kV (1/0 AWG to 1000 KCMIL). Meets IEEE Standard No. 48, Class 1. *Note: kits do not include terminal lugs.*



**COLDTERM™ Cold Shrink Cable Termination Kits Outdoor / Indoor**

Cat.	Dimensions	Packaging	Weight
<b>Outdoor</b>			
2800	5-15kV, cable insulation o.d. range .637-1.12"	3 terminations/kit, 1 kit/case	3 lbs 1 kg
2801	5-28kV, cable insulation o.d. range .84-1.38"	3 terminations/kit, 1 kit/case	3 lbs 1 kg
2802	5-15kV, cable insulation o.d. range 1.3-2.1"	3 terminations/kit, 1 kit/case	3 lbs 1 kg
<b>Indoor</b>			
2803	5-15kV, cable insulation o.d. range .637-1.12"	3 terminations/kit, 1 kit/case	3 lbs 1 kg

## **THE COMPANY**

PLYMOUTH RUBBER is specialized in manufacturing PVC adhesive tape and a broad range of rubber and specialty tapes for all requirements.

Plymouth Rubber tapes are aimed at an extensive spectrum of industries, from automotive to electrical, telecommunication and mining.

Plymouth Rubber, resulting from the merger of three historical brands, BISHOP, Plymouth and Núñez, has brought together the technologies developed by these key players in technological innovation in the tape business since the early twentieth century.



**Plymouth**



# TELECOM PRODUCTS

VINYL TAPES · RUBBER TAPES  
SPECIAL ITEMS · INSULATING MASTICS





**PLYWRAP® 11 Vinyl Corrosion Protection Tape (E-Vinyl)**

A strong physical barrier which is moisture-proof, inert and non-conducting. Used for protecting splice cases, load coil cases, conduit, and other areas. Provides atmospheric, galvanic, fungal, and bacterial protection. "E" vinyl Specification 8035.

**NEW** **PLYWRAP ALSO PRINTED ASK FOR IT!**

**PLYCOM® T-818 (G-Vinyl)**

Designed specifically to meet the exacting requirements of the communications industry. T-818 is fully conformable at 0°F (-18°C) and pulls smoothly from roll at maximum splicing speeds without breaking, yet retains its strength and adhesion at elevated temperatures. Once wrapped T-818 stays down from -40°F to +176°F (-40°C to 80°C). MIL-I-24391C. "G" Vinyl Specification 8726.

**PLYTEL**

**NEW**

Plytel Sealing Tape is our newest laminate bonding rubber sheet for mechanical and corrosion protection. The laminate is easy to apply and remains flexible at low temperatures. Plytel has a strong adhesion to steel and to all types of cable jackets yielding a positive moisture seal.

**VINYL TAPE**



**Plymouth's G-Vinyl Flat 5-Pack**  
The Industry Standard over 40 Years.



- Easy to handle
- Protects Unused rolls

**PLYCOM® T-818 (G-Vinyl)**

Cat.	Dimensions	Packaging	Weight
4290	3/4" x .0085" x 66' 19mm x 0,21mm x 20m	100/case C	26 lbs 11 kg
4292	1 1/2" x .0085" x 44' 38mm x 0,21mm x 13m	100/case C	35 lbs 16 kg
4318	1" x .0085" x 36' 36,25mm x 0,21mm x 11m	200/case C	37 lbs 17 kg

**PLYWRAP® 11 Vinyl Corrosion Protection Tapes (E-Vinyl)**

Cat.	Dimensions	Packaging	Weight
4611	2" x .010" x 100' 50mm x 0,25mm x 30m	24/case C	26 lbs 12 kg

**NEW**

**PLYTEL**

Cat.	Dimensions	Packaging	Weight
2659	6" x .078" x 33' 150mm x 2mm x 10m	TBD	TBD

**COHESIVE RUBBER TAPE**

Consists of one soft, uncured layer bonded to a cured, abrasion-resistant layer. Unique separator allows controlled removal at the user's discretion. An air-tight, water-proof, gas-tight seal is formed when the uncured layer is bonded to itself. The industry standard for temporary splice coverings on communication and control cables. Maintains gas pressure in pressurized cable. Communications Industry Specification 7144.

**DOUBLE RUBBER TAPE**

Non-adhesive, self-bonding communications tape used for critical sealing and re-jacketing. One layer of uncured compound permanently fused to an abrasion-resistant layer of cured rubber. Easy-tear separator. Controlled unwind. Full or half-lapped, a strong bond develops between both plies to maintain gas pressure in pressurized cables. Communications Industry DR Specifications TL-192 and 6863.

**150 ASTM RUBBER TAPE**

A 30-mil (0,76 mm) self-amalgamating, low voltage rubber tape that can be used for insulating cable splices through 2kV, in conjunction with a jacketing tape. Compatible with low and high density polyethylene and polypropylene PIC cables plus all rubber and PVC cable elements. 150 ASTM conforms easily and self-amalgamates into a homogenous, void-free mass to provide an effective moisture seal. ASTM-D-4388, Communications Industry Specification 6746.



**COHESIVE RUBBER TAPE (CR)**

Cat.	Dimensions	Packaging	Weight
2065	28" x .050" x 20' 711mm x 1,3mm x 6,1m	1/case 1B	16 lbs 7 kg
2110	36" x .050" x 20' 914mm x 1,3mm x 6,1m	1/case 1B	21 lbs 10 kg

**DOUBLE RUBBER TAPE (DR)**

Cat.	Dimensions	Packaging	Weight
2011	3/4" x .045" x 15' 19mm x 1,1mm x 4,6m	100/case C	40 lbs 18 kg
2013	2" x .045" x 15' 51mm x 1,1mm x 4,6m	40/case C	40 lbs 18 kg

**150 ASTM RUBBER TAPE**

Cat.	Dimensions	Packaging	Weight
2006	3/4" x .030" x 30' 19mm x 0,76mm x 9,1m	100/case C	52 lbs 24 kg

**Using CR Tape for Temporary Protection of Telephone Lines**



**100 ASTM Friction Tape**

Made from first-quality sheeting impregnated with a special rubber compound. Superior strength, resistance to abrasion and excellent adhesion on smooth, rough or irregular surfaces. ASTM friction tape is an economical, general purpose tape used in a variety of applications such as cover tape over splicing and filler compounds, anchoring tape or splice overwrap, and more. Will not dry out or unravel. Communications Industry Specification 6747.

**77 PLYGLAS® Pressure Sensitive Glass Cloth Tape**

A dense weave fiberglass fabric, impregnated and coated with a pressure sensitive thermosetting adhesive. Plyglas is heat and flame resistant, non-corrosive and will provide continuous 266°F [130°C] service. The high tensile strength of 77 Plyglas assures the user of long lasting, dependable, mechanical reinforcement and thermal protection. 77 Plyglas can be used to hold arc- and fire-proof tape in place on cables or whenever high temperature protection and mechanical strength is needed. Communication Industry Specification 7611, MIL-15126F/GFT.

**53 PLYARC® Arc and Fireproofing Tape**

A 30 mil [0,76mm] elastomeric tape that provides excellent flame and arc protection for all types of cables. When exposed to flame, 53 Plyarc will generate a thermally insulating residue for cable protection. Use on cable conduit where added fire protection is required. Excellent flexibility and conformability for easy application.



**100 ASTM FRICTION TAPE**

Cat.	Color	Dimensions	Packaging	Weight
1015	black	2" x 36' 51mm x 11m	60/case C	32 lbs 15 kg

**77 PLYGLAS® Pressure Sensitive Glass Cloth Tape**

Cat.	Color	Dimensions	Packaging	Weight
3456	white	3/4" x .007" x 66' 19mm x 0,18mm x 20m	50/case B	12 lbs 5 kg
3459	white	1" x .007" x 108' 25mm x 0,18mm x 33m	20/case C	37 lbs 17 kg

**53 PLYARC® Arc and Fireproofing Tape**

Cat.	Color	Dimensions	Packaging	Weight
3817	grey	1 1/2" x .030" x 20' 38mm x 0,76mm x 6,1m	20/case C	12 lbs 5 kg
3819	grey	3" x .030" x 20' 76mm x 0,76mm x 6,1m	10/case C	12 lbs 5 kg

**4000 PLYSEAL®-V Vinyl Mastic (VM)**

Used for encapsulating and sealing sub-surface and overhead cases and auxiliary sleeves, ducts, and cable ends. Excellent for sheath and conduit repairs. Impervious to ozone, fresh water, salt water, and soil chemicals. Vinyl film backing provides mechanical strength and abrasion resistance. Plyseal-V is preferred for cold weather applications; it maintains flexibility and a tight seal even when subjected to extreme flexing. Holds fast and permanently to metal and all types of rubber and synthetic cable elements.

**10 PLYSEAL® Insulating Mastic**

A self-amalgamating, insulating mastic for insulating and sealing all types of overhead and direct buried electrical connections up to 600 volts. 10 Plyseal has superior adhesion to metals, cable insulations and jackets with no adverse effect on polymeric conducting shields. For watersealing duct work, cable ends, and all types of splices.

**WATERSEAL MASTIC**

A self-amalgamating, mechanical grade mastic used for sealing and water-proofing. Excellent adhesion to metals, cable insulations, and jackets. Soft, malleable nature makes Waterseal ideal for molding and conforming to irregular shapes. Use in conjunction with Plymouth's premium tapes for optimum performance.



**INSULATING MASTICS**

**4000 PLYSEAL®-V Vinyl Mastic (VM)**

Cat.	Dimensions		Packaging	Weight
2620	4" x .133" x 10'	100mm x 3,4mm x 3m	10 rolls/case B	34 lbs 15 kg
2621	4" x .133" x 4"	100mm x 3,4mm x 100mm	10 pads/box, 10 boxes/case	17 lbs 8 kg
2622	4" x .133" x 6 1/2"	100mm x 3,4mm x 165mm	10 pads/box, 10 boxes/case	18 lbs 8 kg

**10 PLYSEAL® Insulating Mastic**

Cat.	Dimensions		Packaging	Weight
2626	3 3/4" x .125" x 10'	95mm x 3,2mm x 3m	10 rolls/case B	31 lbs 14 kg
2627	3 3/4" x .125" x 3 3/4"	95mm x 3,2mm x 95mm	10 pads/box, 10 boxes/case	9 lbs 4 kg
2628	3 3/4" x .125" x 6 1/2"	95mm x 3,2mm x 165mm	10 pads/box, 8 boxes/case	15 lbs 5 kg
2632	1 1/2" x .125" x 10'	38mm x 3,2mm x 3m	8 / case IB	11 lbs 5 kg

**WATERSEAL MASTIC**

Cat.	Form	Dimensions		Packaging	Weight
2856	roll	2 1/2" x .125" x 2'	64mm x 3,2mm x 0,51m	40 rolls/case IB	17 lbs 8 kg

## **KNOW HOW**

Plymouth's ongoing commitment to technological innovation, combined with an extensive sales network in five continents, has brought the company closer to the practical needs of global consumers.

Plymouth Rubber has the most extensive catalog of market solutions and the experience and flexibility necessary to develop special products tailored to the needs of each client.



**Plymouth**



# MINING PRODUCTS

JACKETING&INSULATING TAPES  
TRAILING CABLE · SPLICE KITS  
HIGH VOLTAGE SPLICE  
& TERMINATION KITS  
CABLE REPAIR TAPE · SPECIAL ITEMS





**PLYTUFF® - F/R PVC Jacketing Tape**

PVC tape specifically formulated for flame resistance and abrasion resistance. Use for repairing nicks and tears in all mining cables. Use this tape for primary insulation through 600V. Ideally suited for securing premolded and shrinkable sleeve ends to the cable jacket. Title 30-CFR 18.64, P-153-MSHA Acceptance.

**GLF® Jacket Repair Wrap**

Use as a jacket repair or Vconditions tear or puncture the original cable jacket or conduit. Extremely abrasion-resistant, with excellent moisture exclusion properties. Approved under 30 CFR 7.404, approval number P-7K-SK-153082-1-MSHA.

**GLF2® Jacket Repair Wrap**

**NEW**

Is our newest laminate of a specially formulated Hypalon backing and 2 flame-retardant mastic layers possessing the superior abrasion-resistant and moisture resistance required for all types of cable jacket repair. The laminate is easy to apply and remains flexible at low temperatures. GLF 2 will adhere to all types of cable jackets yielding a positive moisture seal. GLF 2 with approval number P-7K-SK-153082-1-MSHA.

**JACKETING & INSULATING TAPES**



**PLYTUFF® - F/R PVC Jacketing Tapes**

Cat.	Dimensions	Packaging	Weight
3880	3/4" x .007" x 66'	19mm x 0,18mm x 20m	100/case C 23 lbs 10 kg
3881	1 1/2" x .007" x 66'	38mm x 0,18mm x 20m	100/case C 43 lbs 20 kg
3897	1 1/2" x .007" x 44'	38mm x ,018mm x 13m	100/case C 31 lbs 14 kg

**GLF® Jacket Repair Wrap**

Cat.	Dimensions	Packaging	Weight
2563	2" x .075" x 6'	51mm x 1,3mm x 1,8m	30/case C 16 lbs 7 kg
2564	2" x .075" x 8.5'	51mm x 1,3mm x 2,6m	20/case C 16 lbs 6 kg

**NEW**

**GLF2® Jacket Repair Wrap (With extra layer of adhesive)**

Cat.	Dimensions	Packaging	Weight
2501	2 in x 7 ft. 51mm x 2,15 m	30 / Case C	30 lbs 11 kg
2502	2 in x 9,5 ft. 51mm x 2,90 m	30 / Case C	30 lbs 14 kg

**L969 Fire-Resistant Insulating Tape (Linerless Rubber)**

Use to insulate around the connector area on splices from 600V-69kV. Also used to fill in irregularities and to smooth out the splice profile before applying jacketing tape.

**Rubber Mastic (RM) Tapes**

A self-bonding mastic tape consisting of an ethylene propylene rubber (EPR) backing, bonded to a tacky, temperature stable, electrical grade mastic. Use for insulating and moisture sealing splices and terminations on solid dielectric cable. Can be wrapped, stretched or molded around irregular shapes for insulation build-up, water-sealing, and surface protection. Provides excellent electrical properties, superior adhesion, moisture and chemical resistance.

For primary insulation up to 2kV.



**L969 Fire Resistant Insulating Tape (Linerless Rubber)**

Cat.	Dimensions	Packaging	Weight
2221	1 1/2" x .030" x 30' 38mm x 0,76mm x 9,1m	50/case C	31 lbs 14 kg

**RUBBER MASTIC (RM) Tapes**

Cat.	Form	Dimensions	Packaging	Weight
2625	roll	2" x .065" x 10' 51mm x 1,65mm x 3m	30/case B	30 lbs 14 kg
2619	roll	1 1/2" x .065" x 10' 38mm x 1,65mm x 3m	30/case 1B	19 lbs 9 kg

**GLF® & GLF2® Trailing Cable Splices**

Use to construct a full or partial splice in single or multi-conductor portable mining cable. Four kits cover the entire range of splicing needs from 600 volt to 5kV, up to 500 KCM (connectors not included). All GLF splice kits meet the technical requirements set forth in 30-CFR § 7.404. Approval number P-7K-SK-153082-1-MSHA.

**SINCE 1896  
WORLD'S  
MINING  
TAPES**

**TRAILING CABLE  
SPLICE  
KITS**



**The Best of the Best**  
Designed by miners for miners



**GLF® Trailing Cable Splices**

Cat.	Ranges	Packaging	Weight
<b>Unshielded</b>			
2561	4c-4/0-AWG, up to 600 V	10/case 1B	10 lbs 5 kg
2562	3c-#2-AWG, up to 600 V	10/case 1B	12 lbs 5.5 kg
<b>Shielded</b>			
2569	3/C 500 KCM max. up to 995 V max	10/case 1B	25 lbs 12 kg
2570	3/C 500 KCM max. up to 15kV max	1/case 1B	8 lbs 4 kg

**NEW**

**GLF2® Trailing Cable Splices**

Cat.	Ranges	Packaging	Weight
<b>Unshielded</b>			
2504	4c-# 6 AWG to 4/0 AWG up to 600 V	10/case	7 kg
2503	4c-# 6 AWG to # 2 AWG up to 600 V	10/case	7 kg
<b>Shielded</b>			
2505	4c-# 6 AWG to 500 KCM up to 995 V	10/case	14 kg
2506	4c-# 6 AWG to 500 KCM up to 15,000 V	1/case	7 Lbs 3 kg

**MINE POWER FEEDER Splice Kit**

Use for splicing single and multi-conductor cable to 15kV found in the mine and prep plant. Kits contain all components to construct an electrically sound splice. The splice utilizes F/R Plyvolt linerless EPR insulating tape, which provides void-free build-ups, high dielectric strength, low electrical loss, and corona resistant. Emergency overload rating of 130°C. Connectors not included.

**MINE POWER FEEDER Termination Kit**

Use for terminating Mine Power Feeder cables through 15kV. Each kit will terminate a three core type GGC, shielded power cable common in mining operations. Also, ideally suited for motor lead terminations. Each kit contains three rolls of Stress-Wrap voltage gradient material, three ground connectors, three 24" (0,6m) ground ribbons, cleaning solvent and a fine grit cloth. Stress-Wrap is a laminate of EPR High Voltage Insulating Tape and a special voltage gradient stress-relieving compound. Terminal connector not included. *U.S. Patent #4, 187, 389.*

**MINE TERMINAL WRAP**

Use for terminating three-core shielded cables to 25 kV when installing a coupler. Each kit contains three rolls of specially formulated Stress-Wrap. Packaged on 1" (25mm) wide coreless rolls. Stress-Wrap is a laminate of EPR High Voltage Insulating Tape and a special voltage gradient stress-relieving compound. *U.S. Patent #4, 187, 389.*



**HIGH VOLTAGE  
SPICE &  
TERMINATION  
KITS**

**MINE POWER FEEDER SPLICE KIT**

Cat.	Ranges	Packaging	Weight
2567	5-15kV, #8-4/0 AWG	1/case B	8 lbs 4 kg

**MINE POWER FEEDER TERMINATION KIT**

Cat.	Ranges	Packaging	Weight
2568	5-25kV, #8-4/0 AWG	1/case B	12 lbs 5 kg

**MINE TERMINAL WRAP**

Cat.	Ranges	Packaging	Weight
9012	2-25kV/.55"-.95" dia. 14,1-24,1mm dia.	20/case B	8 lbs 4 kg

**NEOPRENE VULCANIZABLE JACKETING COMPOUND**

A vulcanizable neoprene compound that flows easily within the range of mold temperatures from 260°F - 330°F (127°C - 166°C). Bonds readily to all types of neoprene jacket compounds. Chemically bonds to the original jacket without the need of a bonding agent. Provides a water-proof covering with outstanding resistance to oil and abrasion. Quick-cure system greatly reduces mold time. Title 30-CFR 18.64 P-153-MSHA Acceptance.

**HYPALON VULCANIZABLE JACKETING COMPOUND**

A vulcanizable hypalon compound that flows easily within the range of mold temperatures from 260°F - 330°F (127°C - 166°C). Bonds readily to neoprene, hypalon, PVC and NBR-PVC jackets. Chemically bonds to the original jacket without the need of a bonding agent. Provides a water-proof covering with outstanding resistance to ozone, oil, and abrasion. Quick-cure system greatly reduces mold time. Title 30-CFR 18.64 P-153-MSHA Acceptance.

**NYLON REINFORCED NEOPRENE JACKETING COMPOUND**

A laminate of vulcanizable neoprene and an open weave of high strength, fire-resistant nylon used to restore the spliced area of the cable to its original strength. Title 30-CFR 18.64 P-153-MSHA Acceptance.

**CABLE REPAIR TAPE**



**NEOPRENE VULCANIZABLE JACKETING COMPOUND**

Cat.	Color	Dimensions	Packaging	Weight
2153	black	2" x .080" x 10'	40/case C	44 lbs 20 kg
2193	black	1 1/2" x .030" x 30'	40/case C	41 lbs 19 kg

**HYPALON VULCANIZABLE JACKETING COMPOUND**

Cat.	Color	Dimensions	Packaging	Weight
2048	orange	1 1/2" x .030" x 30'	40/case C	41 lbs 19 kg
2049	black	1 1/2" x .030" x 30'	40/case C	41 lbs 19 kg
2050	yellow	1 1/2" x .030" x 30'	40/case C	41 lbs 19 kg

**NYLON REINFORCED NEOPRENE JACKETING COMPOUND**

Cat.	Dimensions	Packaging	Weight
2246	1" x .030" x 30'	80/case C	53 lbs 24 kg

Consult customer service for other available sizes.



### VULCANIZABLE INSULATING COMPOUND

A rubber compound used for restoring cable insulation. It is compatible with all solid dielectric insulations. It chemically bonds without the need of a bonding agent. Insulating value for use on cables rated through 15kV. Consult the factory for higher voltages.

### VULCANIZABLE BARRIER COMPOUND

An EP rubber barrier compound which is needed to retain the symmetry of the joints during the vulcanizing process. Compatible with all insulating compounds and chemically bonds without the need of a bonding agent. Insulating value for use on cables rated through 15kV. Consult the factory for higher voltages.



## CABLE REPAIR TAPE

#### VULCANIZABLE INSULATING COMPOUND

Cat.	Color	Dimensions	Packaging	Weight
2166	orange	1" x .030" x 30'	80/case C	49 lbs 22 kg

#### VULCANIZABLE BARRIER COMPOUND

Cat.	Dimensions	Packaging	Weight
8066	1" x .030" x 30'	80/case C	43 lbs 20 kg

Consult customer service for other available sizes.



**15 PLYBRAID  
Tinned Copper Shielding**

A tinned copper mesh-knit shielding with an exceptional conformability for replacing metallic shield in shielded cable repair. Two-inch width allows for quicker application and a larger overlap for increased safety in flexible cables.

**PLYPREP™  
Cable Preparation Kit**

Plyprep is an effective and environmentally friendly cleaning kit for the proper preparation of both high and low voltage cables prior to splicing or terminating. Very effective for removing grease, oil, tar, and other contaminants from cables. Kits have everything necessary to prepare cables for a splice or termination. Each kit contains three sets of sealed wipes and one 120-grit, non-conducting, abrasive cloth.



**15 PLYBRAID Tinned Copper Shielding**

<b>Cat.</b>	<b>Dimensions</b>	<b>Packaging</b>	<b>Weight</b>
2230	2" x 10' 50 mm x 3 m	40 rolls/case	8 lbs 4 kg

**PLYPREP™ Cable Preparation Kit**

<b>Cat.</b>	<b>Packaging</b>	<b>Weight</b>
2684	1 kit/bag, 10kits/case	3 lbs 2 kg

**17 PLYSHIELD®  
EPR Shielding Tape**

A 30 mil (0,76mm) EPR self-amalgamating, conducting tape for shielding high voltage splices and terminations. Use for rebuilding strand shield and insulation shields on high voltage splices and for shielding all types of connections. ASTM-D-4388.

**SPLICE VICE**

**NEW**

Increase production while reducing violations.

- Accommodates cable sizes from 1/4" to 3 1/2" (OD)
- Cable remains in set position when cutting and tapering resulting in decreased injuries
- One person operation
- Precision cable tension for more accurate connections
- Creates more compact installation
- Made of quality aluminum for greater strength and decreased weight
- Steel adjustments for durability and longevity
- All brass bushings



**SPECIAL  
ITEMS**

**17 PLYSHIELD® EPR Shielding Tape**

Cat.	Dimensions	Packaging	Weight
2104	3/4" x .030" x 15' 19mm x 0,76mm x 4,6m	50/case B	13 lbs 6 kg

**NEW**

**SPLICE VICE**  
**ASK OUR CUSTOMER  
SERVICE OFFICES**

## **OUR TEAM**

It requires the best professionals to provide you with the best products.

Since 1896 we have proudly invested in the best people to create and supply the tapes you use every day.

All our departments and staff daily strive towards excellence and continue to develop new products to bring the best quality solutions for your day-to-day applications.



**Plymouth**



# INDUSTRIAL PRODUCTS

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**PLYJACK · PLYCORR**  
FINE LINE 258/268/278  
**NEW PRODUCTS**

**PLYJACK** NEW

Plyjack Cable Jacket Repair is our newest laminate possessing the electrical, abrasion and moisture resistance required for all types of cable jacket repair. The laminate is easy to apply and remains flexible at low temperatures. Plyjack will adhere to all types of cable jackets yielding a positive moisture seal.

- The recommended uses are
- Splicing and repairing Cable conduit.
  - Direct Buried Power Cable and communication Cable.
  - Durable Splice cover for direct buried splices on all types of cables.

**PLYCORR** NEW

PLYCORR MASTIC is a reinforced PVC backer with a non creep mastic compound which provides an excellent seal to all gas, water and oil pipes. The wrap is applied over a wide temperature range to give a tight water tight seal with good abrasion to all type of metal fabrications and fittings. It is used for general waterproofing and sealing repair.

**THIS PRODUCT  
NEEDS PRIMER  
ASK FOR IT!**

**INDUSTRIAL  
PRODUCTS**



**NEW**

**PLYJACK**

<b>Cat.</b>	<b>Dimensions</b>	<b>Packaging</b>	<b>Weight</b>
2571	60mm x 2mm x 5m	12 / case	20lbs 10kg

**NEW**

**PLYCORR**

<b>Cat.</b>	<b>Dimensions</b>	<b>Packaging</b>	<b>Weight</b>
2660	2" x 0.06" x 16,4ft 50mm x 1,52mm x 15m	TBD	TBD
2661	4" x 0.06" x 16,4ft 100mm x 1,52mm x 15m	TBD	TBD
2662	6" x 0.06" x 16,4ft 150mm x 1,52mm x 15m	TBD	TBD

**FINE LINE 258, 268 & 278**

High temperature resistant. This tape will perform in the presence of 150°C temperatures for at least 1 hour and leave a sharp, clean separation line. Excellent adherence to wide variety of surfaces. Follows contours and remains in place as long as necessary. Leaves no residue upon removal. Meets the requirements of 2000/53/EC, RoHS 2002/95/EC and 2003/11/EC Directives. Product does not contain lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE).

**FINE LINE 268 Liner** NEW

Designed for kiss- and diecutting applications, different Fine Line products are available with liner for temporal or permanent applications.

**CONSULT OUR  
CUSTOMER SERVICE FOR  
MORE DETAILS**



**FINE LINE 258**

<b>Cat.</b>	<b>Dimensions (usable width: 43"/41" // 1.090mm/1.040mm)</b>	<b>Packaging</b>	<b>Weight</b>
6020 Dark Blue	43" x 0.006" x 108ft 1100mm x 0,15mm x 33m	Box/Palet	TBD
6018 Dark Blue	43" x 0.006" x 180ft 1100mm x 0,15mm x 55m	Box/Palet	TBD

**FINE LINE 268**

<b>Cat.</b>	<b>Dimensions (usable width: 43"/41" // 1.090mm/1.040mm)</b>	<b>Packaging</b>	<b>Weight</b>
6016 Osha Green	43" x 0.006" x 108ft 1100mm x 0,15mm x 33m	Box/Palet	TBD
6070 Osha Green	43" x 0.006" x 180ft 1100mm x 0,15mm x 55m	Box/Palet	TBD
6019 Osha Blue	43" x 0.006" x 108ft 1100mm x 0,15mm x 33m	Box/Palet	TBD
6015 Osha Blue	43" x 0.006" x 180ft 1100mm x 0,15mm x 55m	Box/Palet	TBD

**FINE LINE 278**

<b>Cat.</b>	<b>Dimensions (usable width: 43"/41" // 1.090mm/1.040mm)</b>	<b>Packaging</b>	<b>Weight</b>
6021 Orange	43" x 0.005" x 108ft 1100mm x 0,15mm x 33m	Box/Palet	TBD
6012 Orange	43" x 0.005" x 180ft 1100mm x 0,15mm x 55m	Box/Palet	TBD



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1002.....	100 ASTM Black Friction .....	8	2801.....	Coldterm outdoor .....	21
1008.....	170 Brown Friction .....	8	2802.....	Coldterm outdoor .....	21
1012.....	100 ASTM Black Friction .....	8	2803.....	Coldterm outdoor .....	21
1015.....	100 ASTM Black Friction .....	26	2856.....	Waterseal Mastic.....	10, 27
1038.....	100 ASTM Black Friction .....	8	3119.....	Revere 7 .....	6
1039.....	100 ASTM Bleek Friction .....	8	3150.....	Plyduct 48 .....	8
1047.....	100 ASTM Black Friction .....	8	3451.....	77 Plyglass .....	18
1053.....	100 ASTM Black Friction .....	8	3455.....	20 Plysil .....	18
1057.....	170 Brown Friction .....	8	3456.....	77 Plyglas.....	18, 26
1077.....	170 Brown Friction .....	8	3459.....	77 Plyglas.....	18, 26
1101.....	61 Dacron-Glass no adhesive.....	19	3702.....	Premium 37 .....	6
1102.....	61 Dacron-Glass no adhesive.....	19	3703.....	Premium 37 .....	6
1103.....	61 Dacron-Glass no adhesive.....	19	3704.....	Premium 37 .....	6
1121.....	61A Dacron-Glass w/ adhesive .....	19	3705.....	Premium 37 .....	6
1122.....	61A Dacron-Glass w/ adhesive .....	19	3706.....	Premium 37 .....	6
1123.....	61A Dacron-Glass w/ adhesive .....	19	3707.....	Premium 37 .....	6
2002.....	122 Rubber Tape .....	9	3708.....	Premium 37 .....	6
2004.....	122 Rubber Tape .....	9	3709.....	Premium 37 .....	6
2006.....	150 ASTM Rubber Tape .....	9, 25	3711.....	Premium 37 .....	6
2011.....	Double Rubber (DR).....	25	3816.....	53 Plyarc/ Fireproofing tape.....	18
2013.....	Double Rubber (DR).....	25	3817.....	53 Plyarc/ Fireproofing tape.....	18, 26
2020.....	122 Rubber Tape .....	9	3819.....	53 Plyarc/ Fireproofing tape.....	18, 26
2038.....	PIB Medium Voltage.....	15	3821.....	53 Plyarc/ Fireproofing tape.....	18
2039.....	PIB Medium Voltage.....	15	3880.....	Plytuff PVC Jacketing Tape, C/L .....	30
2048.....	Hypalon ORG PB C/L .....	34	3881.....	Plytuff PVC Jacketing Tape, C/L .....	30
2049.....	Hypalon Vulcanizable Compound, Black .....	34	3897.....	Plytuff PVC Jacketing Tape, C/L .....	30
2050.....	Hypalon Vulcanizable Compound, Yellow .....	34	4240.....	Premium 85 .....	6
2065.....	Cohesive Rubber (CR).....	25	4241.....	Premium 85 .....	6
2074.....	125 Filler .....	9	4243.....	Premium 85 .....	6
2104.....	17 Plyshield .....	16, 37	4252.....	Premium 85 .....	6
2110.....	Cohesive Rubber (CR).....	25	4273.....	Premium 85 .....	6
2117.....	W 963 Plysafe .....	14	4274.....	Premium 85 .....	6
2132.....	W 963 Plysafe .....	14	4290.....	G-Vinyl T-818.....	24
2134.....	W 963 Plysafe .....	14	4292.....	G-Vinyl T-819.....	24
2139.....	W 951 Plysafe .....	13	4311.....	Premium 85 .....	3
2145.....	W 963 Plysafe .....	14	4318.....	G-Vinyl T-819.....	24
2153.....	Neoprene BLK.....	34	4444.....	Premium 111 .....	7
2156.....	17PlyShield .....	16	4452.....	Premium 111 .....	7
2159.....	17PlyShield .....	16	4453.....	Premium 111 .....	7
2166.....	Barrier Uncured.....	35	4461.....	Premium 111 .....	7
2193.....	Neoprene BLK.....	34	4601.....	PLYWRAP - 11 .....	7
2211.....	L 969 Plyvolt .....	13	4610.....	PLYWRAP - 11 .....	7
2212.....	L 969 Plyvolt .....	13	4611.....	PLYWRAP - 11 .....	7, 24
2213.....	L 969 Plyvolt .....	13	5415.....	15 Plybraid.....	17
2214.....	L 969 Plyvolt .....	13	5416.....	15 Plybraid.....	17
2221.....	L 969 Plyvolt .....	31	6012.....	Fine Line 278.....	41
2230.....	15 Plybraid.....	17, 36	6015.....	Fine Line 268.....	41
2246.....	Neoprene BLK-NYLON.....	34	6016.....	Fine Line 268.....	41
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2503.....	GLF-2 TCS KIT .....	32	6020.....	Fine Line 258.....	41
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2505.....	GLF-2 TCS KIT .....	32	6070.....	Fine Line 268.....	41
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2561.....	GLF TCS KIT .....	32	8052.....	3 Biseal 20 .....	14
2562.....	GLF TCS KIT .....	32	8053.....	3 Biseal 20 .....	14
2563.....	GLF Jacket Rep. W. P-153 .....	30	8054.....	3 Biseal 20 .....	14
2564.....	GLF Jacket Rep. W. P-153 .....	30	8065.....	3 Biseal 30 .....	14
2567.....	MPFS KIT .....	33	8066.....	3 Biseal 30 .....	14, 35
2568.....	MPFS KIT .....	33	8067.....	3 Biseal 30 .....	14
2569.....	GLF TCS KIT .....	32	8068.....	3 Biseal 30 .....	14
2570.....	GLF TCS KIT .....	32	8080.....	W 962 HV .....	15
2571.....	PlyJack .....	40	8081.....	W 962 HV .....	15
2609.....	Vinyl Mastic (VM) .....	12	8082.....	W 962 HV .....	15
2617.....	Vinyl Mastic (VM) .....	12	8212.....	17PlyShield .....	16
2618.....	Vinyl Mastic (VM) .....	12	8261.....	44 Neoprene BLK .....	19
2619.....	Rubber Mastic (RM).....	12, 31	8263.....	44 Neoprene BLK .....	19
2620.....	4000 Plyseal-V.....	11, 27	8264.....	44 Neoprene BLK .....	19
2621.....	4000 Plyseal-V.....	11, 27	8371.....	5000 Bus-Seal.....	11
2622.....	4000 Plyseal-V.....	11, 27	8438.....	SRT Stress Relief.....	16
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2626.....	10 Plyseal Mastic .....	10, 27	8751.....	Premium 37 .....	6
2627.....	10 Plyseal Mastic .....	10, 27	8752.....	Premium 37 .....	6
2628.....	10 Plyseal Mastic .....	10, 27	8753.....	Premium 37 .....	6
2630.....	53 Plyarc/ Fireproofing tape.....	18	8754.....	Premium 37 .....	6
2632.....	10 Plyseal Mastic .....	10, 27	8755.....	Premium 37 .....	6
2644.....	Plyfill .....	10	8756.....	Premium 37 .....	6
2659.....	Plytel .....	24	8757.....	Premium 37 .....	6
2660.....	PlyCorr .....	40	8758.....	Premium 37 .....	6
2661.....	PlyCorr .....	40	8759.....	Premium 37 .....	6
2662.....	PlyCorr .....	40	8910.....	Low voltage splice wrap Size 2.....	20
2684.....	Cable preparation kit.....	20, 36	9012.....	MTW-2 Mine term. wrap.....	20, 33
2711.....	Grounding strap .....	17			
2719.....	Rubber Mastic (RM).....	12			
2800.....	Coldterm outdoor .....	21			

# PRODUCT COMPARISON

	<b>PlymouthTape Product</b>	<b>Representative Cat. No.</b>	<b>Page Number</b>	<b>3M Product</b>
<b>VINYL ELECTRICAL TAPES</b>	Premium 111 Black	4453	7	Super 33+
	Premium 85CW	4240	6	Super 88
	Premium 37 Colors	3702-3711	6	35
	HD2	3873	7	22
	PlyWrap® 11 Vinyl Pipewrap	4611	7, 24	50
	Plycom T818	4318	24	88T
	Plytuff Printed Mining	3880	30	1700P
<b>FRICITION AND LOW VOLTAGE RUBBER TAPES</b>	100 ASTM Friction	1002	8	1755
	170 Brown Friction	1008	8	-
	122 Rubber Tape	2002	9	2155
	150 ASTM Rubber	2006	9	-
	Plyfill	2644	10	Scotchfill
<b>INSULATING MASTICS</b>	10 Plyseal® (Rolls & Pads)	2626-2628	10	2229
	4000 Plyseal®-V (Rolls & Pads)	2620-2622	11	2200-2210
	5000 Bus Seal	8371	11	-
	RM Tape	2625,2619,2719	12	2228
	VM Tape	2617,2618,2609	12	2210
	Waterseal Mastic	2856	10	
<b>HIGH VOLTAGE INSULATING &amp; SHIELDING TAPES</b>	L969 Plyvolt Linerless	2211	13	130C
	W963 Plysafe®	2117	14	23
	W962 EPR	8080	15	-
	3 Bi-Seal®	8051-8054 8065-8068	14	-
	17 Plyshield®	2104	16	13
	15 Plybraid®	5415	17	24
	Plystrap®	2711	17	25
<b>SPECIAL PURPOSE PRODUCTS</b>	Plyduct® 48	3150	8	3939
	20 Pylsil®	3455	18	70
	53 Plyarc®	3819	18	77
	77 Plyglas®	3456	18	27
	44 Neoprene	8261	19	-
	61-A Varnished Dacron-Glass	1121	19	2520
	61 Varnished Dacron-Glass	1101	19	2510
	Plyprep™ Cable Prep Kit	2684	20	CC-2
<b>HIGH VOLTAGE TERMINATION &amp; SPLICE KITS</b>	ColdTerm™ Outdoor/Indoor	2800-2807	21	Quick Term Series

The logo consists of the word "Plymouth" in a bold, white, sans-serif font, centered within a red rectangular box. The box has a thin white border on its top and bottom edges.

**Plymouth**

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