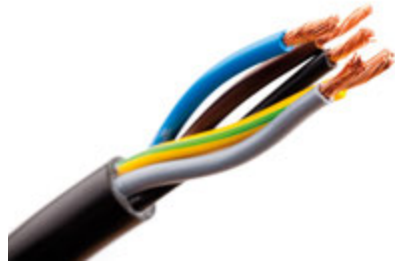


# Plymouth

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## VINYL & RUBBER ELECTRICAL TAPES MANUFACTURERS SINCE 1896



## PRODUCT GUIDE



## SOLUTIONS FOR ELECTRICAL PROFESSIONALS

# Plymouth






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**NEW PREMIUM  
VINYL TAPE**



**SLIPKNOT IS BACK**

## PROFESSIONAL GRADE – HIGH PERFORMANCE

Tape		Product Description	Standard Sizes	Plymouth Code	Packaging
<b>High Adhesion Heavy duty Grade</b>  <b>SLIPKNOT GOLD 8.5</b>		<p>A 8.5 mil premium vinyl electrical tape included in our new Slipknot Vinyl series. Specially designed to achieve higher adhesion and conformability. This 20% thicker heavy duty tape allows higher resistance and faster build up. Primary insulation for splices up to 600V, protective outer jacket over splices and for all medium cold and hot weather applications.</p> <p><b>-10°C to 105°C / 14°F to 221°F</b></p>	3/4" x 66'	4550	100/case PC Multiple 5r pack
			3/4" x 66'	4551	100/case Carboard box - Multiple 5r <b>Eco-Pack</b>
<b>High Adhesion Professional Grade</b>  <b>SLIPKNOT GOLD 7.0</b>		<p>A 7.0 mil premium vinyl electrical tape included in our new Slipknot Vinyl series. Specially designed for professional use to achieve higher adhesion and conformability. Primary insulation for splices up to 600V, protective outer jacket over splices and for all medium cold and hot weather applications.</p> <p><b>-10°C to 105°C / 14°F to 221°F</b></p>	3/4" x 66'	4570	100/case PC Multiple 5r pack
			3/4" x 66'	4571	100/case Carboard box - Multiple 5r <b>Eco-Pack</b>
<b>Excellent Elasticity Heavy duty Grade</b>  <b>SLIPKNOT PLATINUM 8.5</b>		<p>A 8.5 mil premium vinyl electrical tape included in our new Slipknot Vinyl series. Excellent elasticity and performance even in the coldest weather. This 20% thicker heavy duty tape allows higher resistance and faster build up. Primary insulation for splices up to 600V, protective outer jacket over splices and for all low temperature applications.</p> <p><b>-18°C to 105°C / 0°F to 221°F</b></p>	3/4" x 66'	4240	100/case PC Multiple 5r pack
			3/4" x 66'	4275	100/case Carboard box - Multiple 5r <b>Eco-Pack</b>
<b>Excellent Elasticity Professional Grade</b>  <b>SLIPKNOT PLATINUM 7.0</b>		<p>A 7.0 mil premium vinyl electrical tape included in our new Slipknot Vinyl series. Specially designed for professional use with excellent elasticity even in cold weather applications. Primary insulation for splices up to 600V, protective outer jacket over splices and for all low temperature applications.</p> <p><b>-18°C to 105°C / 0°F to 221°F</b></p>	3/4" x 66'	4453	100/case PC Multiple 5r pack
			3/4" x 66'	4454	100/case Carboard box - Multiple 5r <b>Eco-Pack</b>
<b>Heavy Duty Grade Special Size</b>  <b>SLIPKNOT P85</b>		<p>A 8.5 mil premium vinyl electrical tape included in our new Slipknot vinyl series. A selection of higher widths of our excellent elasticity tape for special uses. This 20% thicker heavy duty tape allows higher resistance and faster build up. Primary insulation for splices up to 600V, protective outer jacket over splices and for all low temperature applications.</p> <p><b>-18°C to 105°C / 0°F to 221°F</b></p>	1" x 108'	4268	80/case C
			1 1/2" x 108'	4273	50/case C
			2" x 108'	4274	40/case C

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# VINYL ELECTRICAL TAPES

**Plymouth**

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## PROFESSIONAL GRADE – HIGH PERFORMANCE

Tape		Product Description	Standard Sizes	Plymouth Code	Packaging
<b>Excellent Elasticity Special Size</b> <b>SLIPKNOT P111</b>		<p>A 7.0 mil premium vinyl electrical tape included our new Slipknot vinyl series. A selection of higher widths of our excellent elasticity tape for professional special uses. Primary insulation for splices up to 600V, protective outer jacket over splices and for all low temperature applications.</p> <p><b>-18°C to 105°C / 0°F to 221°F</b></p>	1" x 66'	4457	80/case C
			1 1/2" x 66'	4458	100/case C
			2" x 66'	4461	40/case C
<b>Color Coding Vinyl Electrical Tape</b> <b>PREMIUM 37</b>		<p>A <b>7 mil</b> professional grade available in nine colors for color coding with an excellent elasticity and insulating properties. High resistance against abrasion, water, oil, alkalis, acids and corrosive chemicals. Use for quick identification of electrical circuits, containers and conduit systems as well as primary insulation for splices at not more than <b>600V</b>.</p> <p><b>-10°C to 105°C / 14°F to 221°F</b></p>	3/4" x 66'	3702	20/case PC
			3/4" x 66'	3703	20/case PC
			3/4" x 66'	3704	20/case PC
			3/4" x 66'	3705	20/case PC
			3/4" x 66'	3706	20/case PC
			3/4" x 66'	3707	20/case PC
			3/4" x 66'	3708	20/case PC
			3/4" x 66'	3709	20/case PC
			3/4" x 66'	3711	20/case PC
<b>Extra Heavy Duty Vinyl Electrical Tape</b> <b>R100</b>		<p>A <b>10.0 mil</b> heavy-duty vinyl electrical tape designed for use in harsh environments where superior protection is essential. This tape offers exceptional resistance to abrasion, moisture, alkalis, acids, copper, corrosion, and varying weather conditions. Ideal for primary insulation for splices up to <b>600 V</b>, R100 also serves as a reliable protective outer jacket for cables in demanding applications. Its enhanced durability ensures long-lasting performance in extreme conditions.</p> <p><b>-10°C to 105°C / 14°F to 221°F</b></p>	1" x 108'	4580	64/case C
			1 1/2" x 108'	4581	40/case C
			2" x 108'	4582	32/case C

## GENERAL PURPOSE GRADE

Tape		Product Description	Standard Sizes	Plymouth Code	Packaging
<b>General Purpose Vinyl Electrical Tape</b> <b>REVERE</b>		<p>A <b>7 mil</b> general purpose grade characterized by its excellent performance and high durability, with good elasticity, level of adhesion and insulating properties. Resists abrasion, water, oil, alkalis, acids and corrosive chemicals. Available in nine colors for color coding, harnessing, protective jacketing as well as primary insulation for splices at not more than <b>600V</b>.</p> <p><b>-10°C to 105°C / 14°F to 221°F</b></p>	3/4" x 60'	3119	100/case C T5
			3/4" x 60'	3898	50/case C T5
			3/4" x 60'	3899	50/case C T5
			3/4" x 60'	3900	50/case C T5
			3/4" x 60'	3901	50/case C T5
			3/4" x 60'	3902	50/case C T5
			3/4" x 60'	3903	50/case C T5
			3/4" x 60'	3904	50/case C T5
			3/4" x 60'	3905	50/case C T5

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Tape		Product Description	Standard Sizes	Plymouth Code	Packaging
Linerless High Voltage Rubber Tape <b>L969 PLYVOLT</b>		A <b>30 mil</b> self-bonding, thermally conductive tape, for insulating and jacketing splices through <b>69kV</b> .  <b>Continuous 90°C / 194°F</b> <b>Overload 130°C / 266°F</b>	3/4" x 30'	2211	60/case B
			1" X 30'	2212	40/case B
			1 1/2" X 30'	2213	30/case B
			2" X 30'	2214	40/case C
High and Low Voltage Rubber Insulating Tape with Liner <b>W963 PLYSAFE</b>		A <b>30 mil</b> High and Low voltage self-amalgamating tape for insulating and jacketing splices through <b>69kV</b> .  <b>Continuous 90°C / 194°F</b> <b>Overload 130°C / 266°F</b>	3/4" x 30'	2117	60/case B
			1" X 30'	2132	36/case C
			1 1/2" X 30'	2134	30/case B
			2" X 30'	2145	40/case C
High Voltage Insulating Tape <b>3 BI-SEAL</b>		Available in <b>20 mil</b> and <b>30 mil</b> . A polyethylene and EPR High voltage self-amalgamating tape possessing superior electrical, mechanical and thermal properties. For insulating and jacketing splices through <b>69kV</b> and for building stress cones and jacketing of terminations on power cable from <b>600V</b> through <b>35kV</b> .  <b>Continuous 90°C / 194°F</b> <b>Overload 130°C / 266°F</b>	3/4" x .020" x 30'	8051	100/case C
			1" x .030" x 30'	8066	80/case C
Low Voltage Rubber Splicing Tape <b>122 RUBBER</b>		A <b>30 mil</b> economical self-amalgamating tape which can be used as a primary insulation for splices at not more than <b>600V</b> when used in conjunction with a friction or vinyl jacketing tape.  <b>80°C / 176°F</b>	3/4" x 22'	2002	100/case C
			2" x 22'	2020	40/case C
Low Voltage Rubber Splicing Tape <b>150 ASTM</b>		A <b>30 mil</b> self-amalgamating tape which can be used for insulating cables splices through <b>2kV</b> , in conjunction with a jacketing tape.  <b>Continuous 80°C / 176°F</b> <b>Overload 95°C / 203°F</b>	3/4" x 30'	2006	100/case C
EPR Semi-Conducting Tape <b>17 PLYSHIELD</b>		A <b>30 mil</b> self-amalgamating, conducting tape for shielding High Voltage splices and terminations.  <b>Continuous 90°C / 194°F</b> <b>Overload 130°C / 266°F</b>	3/4" x 15'	2104	50/case B

# INSULATING & SPLICING TAPES

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Tape		Product Description	Standard Sizes	Plymouth Code	Packaging
Electrical Filler Tape <b>125 FILLER</b>		A <b>125 mil</b> self-amalgamating, low voltage insulating compound designed for quick, void-free insulation build-up. It can be easily molded by hand to conform to irregular shapes and can be used as primary insulation for splices through <b>5kV</b> in conjunction with other insulating tapes.  <b>Continuous 80°C/176°F</b> <b>Overload 95°C/203°F</b>	1 1/2" x 5'	2074	30/case B
Tinned Copper Shielding Tape <b>15 PLYBRAID</b>		A tinned copper mesh-knit shielding with exceptional conformability and temperature stable for replacing metallic shield in shielded cable repair.	2" x 10' 1" x 15' 1" x 100'	2230 5415 5416	40/case 50/case B 16/case B
Tinned Copper Ground Braid <b>PLYSTRAP</b>		A woven tinned copper braid, high current capacity of #9 AWG solid copper, used for grounding high voltage splices and terminations	3/8" x 100'	2711	1/case
Silicone Rubber Tape <b>20 PLYSIL</b>		A <b>20 mil</b> triangular cross-section, self fusing tape, arc and track resistance, used for jacketing high voltage terminations on solid dielectric cable through <b>69kV</b> .  <b>180°C / 356°F</b>	1" x 30'	3455	50/case B
Arc and Fireproofing Tape <b>53 PLYARC</b>		A <b>30 mil</b> Elastomeric tape that provides excellent flame and arc protection for all types of cables. Easily visible, easy inspection. When exposed to flame will generate a thermally insulating residue for cable protection.	1 1/2" x 20' 3" x 20'	3817 3819	40/case C 20/case C
Varnished Dacron Glass Tape <b>61 and 61A</b>		A fine weave of Dacron and fiber glass threads, impregnated with a fully cured polyester coating which provides excellent electrical and mechanical protection. Available without <b>(61/7mil)</b> and with adhesive <b>(61A/8 mil)</b> .  <b>Continuous 155°C / 311°F</b> <b>Overload 185°C / 365°F</b>	3/4" x 60' 3/4" x 60'	1101 (without adhesive) 1121 (with adhesive)	40/case C 40/case IB

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Tape		Product Description	Standard Sizes	Plymouth Code	Packaging
Vinyl Mastic <b>VM</b>		A self-fusing mastic compound with an all weather vinyl backing that adds UV protection. It can be used for insulating and watersealing electrical connections through <b>600V</b> . Excellent electrical properties, superior adhesion, moisture and chemical resistance. <b>Continuous 90°C/194°F</b> <b>Overload 130°C/266°F</b>	4" x 10'	2609	10/case IB
Rubber Mastic <b>RM</b>		A self-bonding rubber tape bonded to a tacky electrical grade mastic. Use for insulating and moisture sealing splices and terminations on solid dielectric cables. Excellent electrical properties, superior adhesion, moisture and chemical resistance as well as surface protection. <b>Continuous 90°C/194°F</b> <b>Overload 130°C/266°F</b>	1 1/2" x 10' 2" x 10'	2619 2625	30/case IB 30/case B
Insulating Mastic <b>10 PLYSEAL</b>		A self-amalgamating insulating mastic for insulating and sealing all types of overhead and direct buried electrical connections up to <b>600V</b> . Excellent adhesion to metals, cable insulations and jackets. For watersealing duct work cable ends and all types of splices. <b>Continuous 90°C/194°F</b> <b>Overload 130°C/266°F</b>	3 3/4" x 10' 3 3/4" x 3 3/4"	2626 2627	10/case B 300 pads/case (30 B/10 pads each)
Electrical Filler Insulating Mastic <b>PLYFILL</b>		Plyfill is a self-amalgamating low voltage insulating mastic, designed for quick void-free insulation build-up. Easily molded by hand. <b>Continuous 90°C/194°F</b> <b>Overload 130°C/266°F</b>	1 1/2" x 5'	2644	12/case B
Sealing and Water-proofing Mastic <b>WATERSEAL</b>		A self-amalgamating mechanical grade mastic used for sealing and water-proofing. Excellent adhesion to metals, cable insulations and jackets. Ideal for molding and conforming to irregular shapes. <b>-10°C to 90°C</b> <b>14°F to 194°F</b>	1 1/2" x 4'	2848	40/case C
Vinyl Reinforced Insulating Mastic <b>4000 PLYSEAL-V</b>		Permanently seal and insulate sub-surface and overhead low voltage electrical connections. Preferred for cold weather applications. <b>Continuous 90°C/194°F</b> <b>Overload 130°C/266°F</b>	4" x 10' 4" x 6 1/2"	2620 2622	10/case B 100/case
High Voltage Rubber backed Insulating Mastic <b>5000 BUS-SEAL</b>		A laminate of W963 Plysafe and 10 Plyseal insulating mastic. 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. <b>Continuous 90°C/194°F</b> <b>Overload 130°C/266°F</b>	4" x 10'	8371	10/case B

Tape		Product Description	Standard Sizes	Plymouth Code	Packaging
Corrosion protection Vinyl Tape <b>PLYWRAP 11</b>		A corrosion protection pressure sensitive vinyl tape giving complete environmental, mechanical and electrical protection for all types of pipewrapping applications. UV, bacteria and fungus resistance. It can be used for both overhead and direct burial applications. <b>-18°C to 105°C / 0°F to 221°F</b>	1" x 100'	4610	48/case C
			2" x 100'	4611	24/case C
Jacketing Tape <b>44 NEOPRENE</b>		A <b>30 mil</b> self-amalgamating neoprene tape specially formulated for permanent protection of cables exposed to oil, grease and other hydrocarbons. Chemical, weather and flame resistance.	2" x 30'	8264	40/case C
Telecom Double Rubber Tape <b>DR</b>		Non-adhesive, self-bonding communications tape used for critical sealing and re-jacketing. Maintains gas pressure in pressurized cable. Communications Industry DR Specifications TL-192 and 6863.	3/4" x 15'	2011	100/case C
			2" x 15'	2013	40/case C
Telecom Cohesive Rubber Tape <b>CR</b>		The industry standard for temporary splice coverings on communication and control cables. Consist of one soft, uncured layer bonded to a cured, abrasio-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. maintains gas pressure in pressurized cable. Communications Industry Specification 7144.	28" x 20'	2065	1/case IB
			36" x 20'	2110	1/case IB
Glass Cloth Tape <b>77 PLYGLAS</b>		A <b>7 mil</b> woven glass fabric tape with a thermosetting rubber based adhesive used for protecting and insulating high temperature connections (130°C/266°F), such as motor leads and transformed windings. High tensile strength for splice reinforcement. Excellent tear and abrasion resistance. <b>Up to 130°C / Up to 266°F</b> (options for higher temperature resistance available under request)	1/2" x 66'	3451	50/case B
			3/4" x 66'	3456	50/case B
			1" x 108'	3459	20/case C
Heavy Duty Cloth Duct Tape <b>PLYDUCT 48</b>		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. <b>Up to 65°C / Up to 149°F</b>	2" x 60 yds	3150	24/case C
Rubberized textile tape / Friction Tape <b>100 ASTM &amp; 170 BROWN</b>		A high quality cotton fabric coated on both sides with a black rubber adhesive compound which provides good adhesion to all types of surfaces and excellent adhesion against abrasion.	3/4" x 60'	1002	100/case C
			3/4" x 82'	1012	100/case C
			2" x 36'	1015	60/case C
			1 1/2" x 60'	1038	50/case C
			2" x 60'	1039	40/case C
			1 1/2" x 82'	1047	50/case C
			3/4" x 70'	1008	100/case C
			2" x 70'	1057	40/case C



Tape		Product Description	Standard Sizes	Plymouth Code	Packaging
Mining Grade Vinyl Electrical Tape <b>PLYTUFF</b>		A <b>7 mil</b> jacketing tape specifically formulated for flame resistance and abrasion resistance. Use for repairing nicks and tears in all mining cables. Printed for use in MSHA approved splicing kits. Use this tape for primary insulation through <b>600V</b> . <b>-10°C to 80°C / 14°F to 176°F</b>	3/4" x 66'	3880	100/case C
			1 1/2" x 66'	3881	100/case C
Linerless High Voltage Rubber Tape <b>L969 PLYVOLT</b>		A <b>30 mil</b> self-bonding, thermally conductive tape, for insulating and jacketing splices through <b>69kV</b> . <b>Continuous 90°C / 194°F</b> <b>Overload 130°C / 266°F</b>	3/4" x 30'	2211	60/case B
			1" x 30'	2212	40/case B
			1 1/2" x 30'	2213	30/case B
			2" x 30'	2214	40/case C
Rubber Mastic <b>RM</b>		A self-bonding rubber tape bonded to a tacky electrical grade mastic. Use for insulating and moisture sealing splices and terminations on solid dielectric cables. Excellent electrical properties, superior adhesion, moisture and chemical resistance as well as surface protection. <b>Continuous 90°C / 194°F</b> <b>Overload 130°C / 266°F</b>	1 1/2" x 10'	2619	30/case IB
			2" x 10'	2625	30/case B
High Voltage Insulating Tape <b>3 BI-SEAL</b>		Available in <b>20 mil</b> and <b>30 mil</b> . A polyethylene and EPR High voltage self-amalgamating tape possessing superior electrical, mechanical and thermal properties. For insulating and jacketing splices through 69kV and for building stress cones and jacketing of terminations on power cable from <b>600V</b> through <b>35kV</b> . <b>Continuous 90°C / 194°F</b> <b>Overload 130°C / 266°F</b>	1" x .030" x 30'	8066	80/case C
Mining Grade Cable Jacket Repair Wrap <b>GLF</b>		A unique laminate of special formulated Hypalon backing and a flame retardant Mastic possessing an extremely abrasion resistance as well as an excellent moisture exclusion properties. Designed for repairing and splicing trailing cables and conduit. The laminate is easy to apply and remains flexible at low temperatures. MSHA approval printed.	2" x 6'	2563	30/case C
			2" x 8.5'	2564	20/case C
Mining Grade Cable Jacket Repair Wrap <b>GLF2</b>		A special GLF laminate with an additional guideline tacky flame retardant mastic layers possessing a superior abrasion and moisture resistance. Designed for repairing and splicing trailing cables and conduit. The laminate is very easy to apply and remains flexible at low temperatures. MSHA approval printed.	2" x 7'	2501	30/case C
			2" x 9.5'	2502	30/case C
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 without the need of a bonding agent. P-153-MSHA Acceptance.	1 1/2" x 30'	2048	40/case C
			1 1/2" x 30'	2049	40/case C

### Packaging Legend:

PC = Plastic Can                      IB = Individual Bag  
C = Cello Wrapped                  B = Box  
T5 = Tower 5 rolls

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# PRODUCT COMPARISON

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	PLYMOUTH Product	Representative Cat. No.	Compare to
<b>VINYL ELECTRICAL TAPES</b>			
<b>Professional Grade 7 mils</b>	Premium Slipknot Gold 7.0	4570, 4571	33+
	Premium Slipknot Platinum 7.0	4453, 4454	33+
	Premium 37 (color coding)	3702 - 3711	35
<b>Professional Grade 8.5 mils</b>	Premium Slipknot Gold 8.5	4550, 4551	88
	Premium Slipknot Platinum 8.5	4240, 4275	88
<b>Heavy Duty Grade 10 mils</b>	R100	4580 - 4582	22
<b>General Purpose Grade</b>	Revere Black	3119	1700
	Revere Colors (color coding)	3898 - 3905	1700 C
<b>Other Uses</b>	Plywrap 11 Vinyl Pipewrap	4611	50
	Plycom G-Vinyl	4318	88T
	Plytuff Printed Mining	3880	1700 P
<b>FRICTION AND LOW VOLTAGE RUBBER TAPES</b>	100 ASTM Friction	1002	1755
	170 Brown Friction	1008	-
	122 Rubber Tape	2002	2155
	150 ASTM Rubber	2006	-
	Plyfill / 125 Filler	2644 / 2074	Filler Tape
<b>INSULATING MASTICS</b>	10 Plyseal	2626-2627	2229
	4000 Plyseal-V (Rolls & Pads)	2620-2622	2200-2210
	5000 Bus Seal	8371	-
	RM Tape	2625,2619,2719	2228
	VM Tape	2617,2618,2609	2210
	Waterseal Mastic	2856	-
<b>HIGH VOLTAGE INSULATING &amp; SHIELDING TAPES</b>	L969 Plyvolt Linerless	2211	130C
	W963 Plysafe	2117	23
	W962 EPR	8080	-
	3 Bi-Seal	8051-8054	-
		8065-8068	-
	17 Plyshield	2104	13
	15 Plybraid	5415	24
	Plystrap	2711	25
<b>SPECIAL PURPOSE PRODUCTS</b>	Plyduct 48	3150	3939
	20 Pylsil	3455	70
	53 Plyarc	3819	77
	77 Plyglas	3456	27
	77 Plyglas HT	3461	69
	44 Neoprene	8261	-
	61-A Varnished Dacron-Glass	1121	2520
	61 Varnished Dacron-Glass	1101	2510
	Plyprep Cable Prep Kit	2684	CC-2
<b>JACKET REPAIR</b>	GLF	2563, 2564	31
	GLF2	2501, 2502	-

# WORLDWIDE COMPANY



 HEADQUARTERS & FACTORIES  SALES OFFICES  OFFICIAL DISTRIBUTORS

## 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:

1. Return of goods for any reason must be authorized by the customer service department, Plymouth Rubber Europa, Canton, MA 02021.

**\*\*NO RETURN WILL BE ACCEPTED** unless accompanied by a Return Goods Authorization (RGA) form, obtained from customer service. All materials approved for return must be in the original packaging, in full case amounts, purchased within the last 12 months (3 months for 44 Neoprene) and a PO # will be requested for the items you wish to return to validate the date of purchase and the material must be resalable to other customers.\*\*\*

2. No partial cases, no expired material or material close to their expiration date will ever be approved for a return. All approved returns will be inspected at the warehouse to make sure all these requirements are met before any credit will be issued. If materials returned fail these criteria, no credit will be issued to the customer.

**\*\*\*All approved returns will be at the customer's expense for freight and will also incur a 15% restocking fee before a credit is issued to the customer\*\***

3. All Warranty returns must be made in accordance with the terms of Plymouth's written Limited Warranty. Such returned products must be returned in their original package and in saleable condition. All freight charges for legitimate Warranty returns will be paid by Plymouth. If the return is due to an order processing error on our part, full credit will be issued for all material plus freight if notified within 30 days of receipt of the goods.

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

# PLYMOUTH RUBBER GROUP



## CERTIFICATIONS OF OUR QUALITY ASSURANCE SYSTEMS

PLYMOUTH RUBBER GROUP was born from the merger of the three major brands in the market for Power Tapes: Plymouth Rubber Company (USA), Bishop (USA) and AINSA (Spain).

Throughout our whole history, we have been doing our best efforts to keep the know-how and expertise of these three companies, which combined, add up to more than 100 years of work in the electrical tape industry.

Ever since the Group was created we have been using this rich background to stay strong in innovation within different sectors, focusing on our objective which is paying attention to the electrical professional needs and remaining at their service.



### USA COMMERCIAL OFFICE:

960 TURNPIKE STREET, SUITE 2A  
CANTON, MASSACHUSETTS  
1 - 800 - 458 - 0336  
[INFO-USA@PLYMOUTH RUBBER.COM](mailto:INFO-USA@PLYMOUTH RUBBER.COM)

### HEAD OFFICE AND FACTORIES:

CTRA. SALCEDA, KM. 1,5  
36400 PORRIÑO SPAIN  
(+34) 986 330 562  
[INFO@PLYMOUTH RUBBER.COM](mailto:INFO@PLYMOUTH RUBBER.COM)

OFFICE HOURS  
8AM to 4:45PM

