



Premium 37

Professional Grade Vinyl Electrical Tape

Technical Data Sheet

April 2017

Description and Features

A 0,18 mm (7 mil) all weather, professional grade, pressure sensitive vinyl tape which applies easily and gives excellent performance over a wide range of temperatures. Cold and weather resistant. Flame retardant. Premium 111 can be used as primary insulation for splices up to 600 Volts. Use as protective outer jacket over splices and for all low temperature applications.

Cold and weather resistant

- Flame retardant
- High dielectric strength
- Highly elastic
- Highly conformable
- High UV resistance
- High resistant to sun, water, oil, acids, alkalis, corrosive chemicals.
- Meets ASTM D-3005, Type I; EN 60454-3-1, Type 11; UL 510; CSA C 22.2 no. 197; RoHS Directive

Materials	Backing PVC	Adhesive Rubber based	Colour Red, White, Blue, Yellow, Orange, Violet, Brown, Gray, Green	Standard Roll 19mmx0,18mmx20 m Other Sizes available upon request
Technical Properties	Characteristic	Specification	Typical Value	Test Method
	Thickness, (mm)	0,18±0,025	0,175	ASTM D 1000
	Breaking strength (N/cm)	26 min	30	ASTM D 1000
	Elongation at break (%)	220 min	260	ASTM D 1000
	Adhesion to steel (N/cm)	1,8 min	2,2	ASTM D 1000
	Adhesion to backing (N/cm)	1,8 min	2,2	ASTM D 1000
	Flammability (seconds)	4 max	0	ASTM D 1000
	Flagging (mm)	3 max	0	ASTM D 1000
	Temperature Rating (°C)			
	Maximum		80	UL510
			105	CSA C 22.2 no.197
	Minimum		-10	UL510
			-18	CSA C 22.2 no 197
	Dielectric Strength (kV)			ASTM D 1000
	-Standard	7 min	8	ASTM D 1000
	-Wet	90%	7,2	ASTM D 1000
	Dielectric Constant		3,2	ASTM D 150
	Insulation Resistance (MΩ)		1x10 ⁶	ASTM D 1000
Recommended Uses	Used for general splicing purposes. Can be used as primary insulation for splices up to 600 Volts. Provide a protective outer jacket over splices for all low temperature applications. Can be used for wrapping wire harnesses, and insulating degaussing coils.			
Storage	In original packaging, placed in horizontal position under cover and temperature between 5-35 °C and 50-80% R.H.			
Shelf Life	60 months from date of manufacture.			

LIMITED WARRANTY: Plymouth warrants that its Product will substantially conform to that products written specifications for a period of one (1) year from the date of shipment, (Unless provided otherwise). Plymouth makes no warranty to the distributor, its customers, or the product's end user for the products merchantability and/or suitability for his/its intended use or purpose, and buyer shall assume all risks associated therewith. Provided that the product is proved to be defective within the terms described above, and provided buyer shall have first complied with all return policies of Plymouth, PLYMOUTH'S SOLE OBLIGATION AND BUYER'S EXCLUSIVE REMEDY UNDER THIS PRODUCT WARRANTY SHALL BE TO REPLACE SUCH QUANTITY OF THE PRODUCT AS IS PROVED TO BE DEFECTIVE WITHIN THE TIME PERIOD SPECIFIED ABOVE. EXCEPT AS EXPRESSLY SET FORTH HEREIN, PLYMOUTH MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED. In no event shall Plymouth be liable for collateral, consequential, indirect or incidental damages arising out of, or connected in any way with the supply of products. (Rev. 2/15)



HD2

Heavy Duty

Vinyl Electrical Tape

Technical Data Sheet

April 2017

Description and Features

A 0,25 mm heavy duty, general purpose, pressure sensitive vinyl tape for all types of mechanical and electrical applications. Additional thickness allows for quicker build-ups and added abrasion protection. HD2 is flame retardant and can be used as primary insulation for splices up to 600 volts.

- 0,25 mm thickness
- High dielectric strength
- Flame retardant
- Highly resistant to sun, water, oil, acids, alkalis, corrosive chemicals
- Lead free
- Meets UL 510, CSA C 22.2 no. 197, MIL I 7798A, ASTM D 2301.
- Product does not contain lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE).

Materials

Backing
PVC

Adhesive
Rubber based

Colour
Black

Standard Roll
50mmx0.25mmx33m
38mmx0.25mmx33m

Technical Properties

Characteristic

Specification

Typical Value

Test Method

Thickness, (mm)	0,25±0,03	0,25	ASTM D 1000
Breaking strength (N/cm)	44 min	48	ASTM D 1000
Elongation at break (%)	250 min	250	ASTM D 1000
Adhesion to steel (N/cm)	2,6 min	3,0	ASTM D 1000
Adhesion to backing (N/cm)	2,6 min	2,8	ASTM D 1000
Flammability (seconds)	4 max	0	ASTM D 1000
Flagging (mm)	2,5 max	0	ASTM D 1000
Temperature Rating (°C)			
Maximum		80	UL510
		105	CSA C 22.2 no.197
Minimum		-10	UL510
		-18	CSA C 22.2 no 197
Dielectric Strength (kV)	9,5	10	ASTM D 1000

Recommended Uses

Used for general splicing purposes. Can be used as primary insulation for splice up to 600 volts and provides a protective outer jacket where maximum mechanical protection is required.

Storage

In original packaging, placed in horizontal position under cover and temperature between 5-35 °C and 50-80% R.H.

Shelf Life

60 months from date of manufacture.

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PLYFILL®

Electrical Filler Insulating Mastic

Technical Data Sheet

April 2017

Description and Features

PLYFILL® is a 3,2 mm self-amalgamating mastic for insulating and sealing all types of overhead and direct buried electrical connections up to 600 volts. **PLYFILL®** has superior adhesion to metals, cable insulations and jackets. It will have no adverse effects on polymeric conducting shields. **PLYFILL®** provides an excellent water seal for duct work, cable ends and all types of splices. **PLYFILL®** is normally over wrapped with vinyl tape.

- Superior adhesion to metal, all types of cable insulations and jackets.
- Excellent thermal stability.
- Resistant to water, salt water, soil and corrosive chemicals.
- Will not adversely affect cable insulations or polymeric conductive shields.

Materials	Backing	Adhesive Mastic	Colour Black	Standard Sizes	
				Widths	Lengths
				38 mm	x 1,5 m
other sizes are available upon request					
Technical Properties	Characteristic	Typical Value		Test Method	
	Thickness (mm)	3,2		ASTM D 4325	
	Operating temperature (°C)				
	Continuous ¹	90		ASTM D 4325	
	Emergency overload	130		ASTM D 4325	
	Water absorption (%)	0,10		ASTM D 570	
	Copper corrosion (visual)	None		ASTM D 69	
	Ozone resistance (visual)	Pass		ASTM D 4325	
	Dielectric strength ² (kV/mm)	20		ASTM D 4325	
	Dielectric constant	3,2		ASTM D 4325	
	Dissipation factor	0,025		ASTM D 4325	
Volume resistivity (Ω.cm)	3x10 ¹⁴		ASTM D 4325		
Recommended Uses	For encapsulating and protecting all types of low voltage connection and devices, overhead connections, duct seals and cable ends seals.				
Storage	In original packaging, placed in horizontal position under cover and temperature between 5-35 °C				
Shelf Life	60 months from date of manufacture.				

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Premium 111

Professional Grade Vinyl Electrical Tape

Technical Data Sheet

April 2017

Description and Features

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Cold and weather resistant

- Flame retardant
- High dielectric strength
- Highly elastic
- Highly conformable
- High UV resistance
- High resistant to sun, water, oil, acids, alkalis, corrosive chemicals.
- Meets ASTM D-3005, Type I; EN 60454-3-1, Type 11; UL 510; CSA C 22.2 no. 197; RoHS Directive
- Pb, Cd, Hg, Cr (VI) free

Materials

Backing
PVC

Adhesive
Rubber based

Colour
Black

Standard Roll

19mmx0,18mmx20 m

Other Sizes available upon request

Technical Properties

Characteristic

Specification

Typical Value

Test Method

Thickness, (mm)	0,18±0,025	0,175	ASTM D 1000
Breaking strength (N/cm)	26 min	30	ASTM D 1000
Elongation at break (%)	220 min	260	ASTM D 1000
Adhesion to steel (N/cm)	1,8 min	2,2	ASTM D 1000
Adhesion to backing (N/cm)	1,8 min	2,2	ASTM D 1000
Flammability (seconds)	4 max	0	ASTM D 1000
Flagging (mm)	3 max	0	ASTM D 1000
Temperature Rating (°C)			
Maximum		80	UL510
		105	CSA C 22.2 no.197
Minimum		-10	UL510
		-18	CSA C 22.2 no 197
Dielectric Strength (kV)			ASTM D 1000
-Standard	7 min	8	ASTM D 1000
-Wet	90%	7,2	ASTM D 1000
Dielectric Constant		3,2	ASTM D 150
Insulation Resistance (MΩ)		1x10 ⁶	ASTM D 1000

Recommended Uses

Used for general splicing purposes. Can be used as primary insulation for splices up to 600 Volts. Provide a protective outer jacket over splices for all low temperature applications. Can be used for wrapping wire harnesses, and insulating degaussing coils.

Storage

In original packaging, placed in horizontal position under cover and temperature between 5-35 °C and 50-80% R.H.

Shelf Life

60 months from date of manufacture.

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W963 PLYSAFE®

EPR High Voltage Tape

Technical Data Sheet

April 2017

Description and Features	<p>W963 Plysafe® is a 30 mil (0,76mm) ethylene propylene rubber, self-amalgamating high voltage tape for insulating and jacketing splices though 69kV. W963 Plysafe® amalgamates quickly, yielding a void-free, electrically stable build-up and is ideal for water-proofing. ASTM-D-4388, HH-I-553C/Grade A, MIL-I3825B.</p> <ul style="list-style-type: none"> • Self amalgamating • Outstanding corona and ozone resistance • UV resistance • Excellent moisture, corrosion and chemical resistance • Resistant to animal and vegetal oil and greases, PAGs, phosphate esters, PIBs and silicone oils. 			
Materials	Backing EPR Rubber	Adhesive	Colour Black	Standard Roll Length, 5/9, 1/10m Width, 19/25/38 mm <u>Other sizes are available upon request</u>
Technical Properties	<p>Characteristic</p> <p>Thickness, (mm)</p> <p>Breaking strength (MPa)</p> <p>Elongation at break (%)</p> <p>Fusion (mm)</p> <p>Heat Resistance (°C)</p> <p>Continuous Operating Temp.(°C)</p> <p>Emergency Overload (°C)</p> <p>Water Absorption (%)</p> <p>Ozone Resistance</p> <p>UV Resistance</p> <p>Dielectric Strength (kV/mm)</p> <p>Dissipation Factor</p> <p>24h @ 23°C</p> <p>168h @ 70°C</p> <p>Dielectric Constant:</p> <p>24h @ 23°C</p> <p>168h @ 70°C</p> <p>Volume Resistivity (Ω.cm)</p> <p>96h @ 23°C and 50% RH</p> <p>96h @ 23°C and 96% RH</p>		<p>Typical Value</p> <p>0,76</p> <p>2,3 min.</p> <p>950 min.</p> <p>2 Max</p> <p>130</p> <p>90</p> <p>130</p> <p>0,06</p> <p>Pass</p> <p>Pass</p> <p>39,5</p> <p>0,005</p> <p>0,015</p> <p>2,7</p> <p>2,9</p> <p>1x10¹⁶</p> <p>1x 10¹³</p>	<p>Test Method</p> <p>ASTM D 4325</p> <p>ASTM D 412</p> <p>ASTM D 4325</p> <p>ASTM D 4325</p> <p>ASTM D 4325</p> <p>ASTM D 4325</p> <p>ASTM D 4325</p> <p>ASTM D 570</p> <p>ASTM D 4325</p> <p>ASTM D 4325</p> <p>ASTM D 149</p> <p>ASTM D 4325</p> <p>ASTM D 4325</p> <p>ASTM D 4325</p> <p>ASTM D 4325</p> <p>ASTM D 257</p> <p>ASTM D 257</p>
Recommended Uses	<p>For insulating and jacketing of splices on power cable from 600 volts through 69,000 volts and for building stress cones and for jacketing of terminations on power cable through 35000 volts. Provides a moisture seal for all water-proofing needs and insulations and protects bus components. Due to its highly stable mechanical and chemical properties, W963 Plysafe is ideal for cable jacket repair and restoration.</p>			
Storage	<p>In original packaging, placed in horizontal position under cover and temperature between 5-35 °C.</p>			
Shelf Life	<p>60 months from date of manufacture.</p>			

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Rubber Mastic (RM)

Self-Bonding Mastic Tape

Technical Data Sheet

May 2020

Description and Features

Rubber mastic is 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. Provides excellent electrical properties, superior adhesion, moisture and chemical resistance. For primary insulation up to 35kV, as indicated in drawing BBI-1.

- Excellent electrical properties
- Superior adhesion
- UV resistant.
- Moisture, corrosion, and chemical resistant
- Suitable for direct burial and overhead applications

Materials	Backing EPR	Adhesive Mastic	Color Black	Standard Sizes Width x Length 38 mm x 3 m (1,5" x 10') 51 mm x 3 m (2,0" x 10') Other sizes available upon request
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Technical Properties	Characteristic	Typical Value	Test Method
	Thickness (mm)	1,65	ASTM D 4325
	Elongation (%)	890	ASTM D 412
	Operating temperature:		
	Continuous (°C)	90	ASTM D 4325
	Emergency overload (°C)	130	ASTM D 4325
	Water absorption (%)	0,10	ASTM D 570
	Copper corrosion (visual)	None	ASTM D 69
	Ozone resistance (visual)	Pass	ASTM D 4325
	UV Resistance	Pass	ASTM D 4325
	Dielectric strength (kV/mm)	20	ASTM D 149
	Dielectric constant	3,2	ASTM D 150
	Dissipation factor	0,025	ASTM D 150
	Volume resistivity (Ω.cm)	1x10 ¹⁵	ASTM D 257
	Insulation Resistance (MΩ)	>1x10 ⁶	ASTM D 257

Recommended Uses	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. Ideal for Bus Bar insulation and corrosion protection.
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Storage	In original packaging, placed in horizontal position under cover and temperature between 5°C and 35 °C.
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Shelf Life	60 months from date of manufacture.
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77 PLYGLAS®

Glass Cloth Tape

Technical Data Sheet

October 2017

Description and Features

77 PLYGLAS® is a woven glass fabric tape with a thermosetting rubber based pressure-sensitive adhesive. It has high tensile strength, and provides excellent tear and abrasion resistance with a service temperature rating of 130 °C.

- High temperature resistant
- Service temperature of 130 °C
- High mechanical strength
- Thermosetting adhesive
- Abrasion resistant.

Materials	Backing	Adhesive	Color	Standard Size
	Glass cloth	Rubber based	White	Width x Length 19 mm x 20 m (0.75 in. x 66 ft.) Other sizes available upon request
Technical Properties	Characteristic		Typical Value	Test Method
	Thickness (mm)		0,18	ASTM D-1000
	Tensile strength (N/cm)		300	ASTM D-1000
	Elongation at break (%)		5	ASTM D-1000
	Adhesion to Steel (N/cm)		1,7	ASTM D-1000
	Dielectric breakdown (kV)		2,5	ASTM D-1000
	Insulation resistance (MOhm)		5000	ASTM D-1000
Recommended Uses	For insulating and protecting high temperature connections on solid dielectric cable thru 600 volts. Securing 53 Plyarc, Arc and Fire Proofing Tape, where adhesion at high temperatures is required. Binding and harnessing applications.			
Storage	In original packaging, placed in horizontal position under cover and temperature between 5°C and 35 °C.			
Shelf Life	36 months from date of manufacture.			

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TECHNICAL DATA SHEET

ADHESIVE TAPE **N-15**

MATERIALS

Backing (base) material	Plasticized PVC film
Colours	Black, White, Grey, Red, Yellow, Brown, Green, Blue

DESCRIPTION AND FEATURES

- Tape with good adhesion level and mechanical resistance.
- Meets the requirements of 2000/53/EC and RoHS 2011/65/UE Directives. Product does not contain lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE).
- Meets EN 60454-3-1

TECHNICAL PROPERTIES

CHARACTERISTIC	TEST METHOD	SPECIFICATION	TYPICAL VALUE
Thickness (mm)	ASTM D 1000	0,18 ± 0,025	0,17
Width (mm)	"	Nominal ± 1	- - -
Adhesion to steel (N/cm)	"	Minimum 1,8	2,8
Adhesion to backing (N/cm)	"	Minimum 1,8	2,6
Breaking strength (N/cm)	"	Minimum 30	33
Elongation at break (%)	"	Minimum 170	220
Flammability	"	Self-extinguishing	Self-extinguishing
Dielectric breakdown (kV)	EN 60454-2	Minimum 7	8
Temperature rating (°C)	3000 Hours	105	Conforms

FORM OF DELIVERY

Standard sizes: Length, 20 and 33 m
Width, 19 and 25 mm
Core diameter, 38 mm

Other sizes are available upon request.

Revised May 2013