

Telecommunications Products



Vinyl Tape

Rubber Tape

Special Items

Insulating

Mastics



Plymouth

Telecom Products Vinyl Tape

Plymouth



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.

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.

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

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

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



- Easy to handle
- Protects unused rolls

Telecom Products Rubber Tape

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COHESIVE RUBBER TAPE (CR)

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 (DR)

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' 714mm x 1,3mm x 6m	1/case	16 lbs 7 kg
2110	36" x .050" x 20' 912mm x 1,3mm x 6m	1/case	21 lbs 10 kg

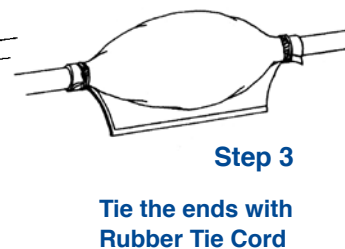
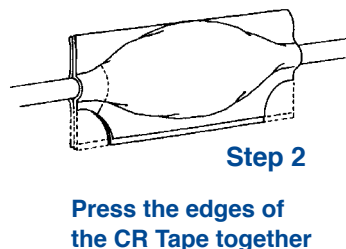
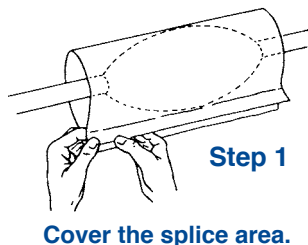
DOUBLE RUBBER TAPE (DR)

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 4,4m	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 9m	100/case C	52 lbs 24 kg

Using CR Tape for Temporary Protection of Telephone Lines



Telecom Products Special Items

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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-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.

100 ASTM FRICTION TAPE

Cat.	Color	Dimensions	Packaging	Weight
1013	black	3/4" x 36' 19mm x 11m	200/case C	41 lbs 19 kg
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 6m	20/case C	12 lbs 5 kg
3819	grey	3" x .030" x 20' 76mm x 0,76mm x 6m	10/case C	12 lbs 5 kg

Telecom Products Insulating Mastics

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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 waterproofing. 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.

4000 PLYSEAL®-V Vinyl Mastic (VM)

Cat.	Dimensions		Packaging	Weight
2620	4" x .133" x 10'	102mm x 3,4mm x 3m	10 rolls/case B	34 lbs 15 kg
2621	4" x .133" x 4"	102mm x 3,4mm x 102mm	10 pads/box, 10 boxes/case	11 lbs 5 kg
2622	4" x .133" x 6 1/2"	102mm 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	17 lbs 8 kg

WATERSEAL MASTIC

Cat.	Form	Dimensions		Packaging	Weight
2856	pad	2 1/2" x .125" x 2'	64mm x 3,2mm x 610mm	40 pads/case IB	17 lbs 8 kg