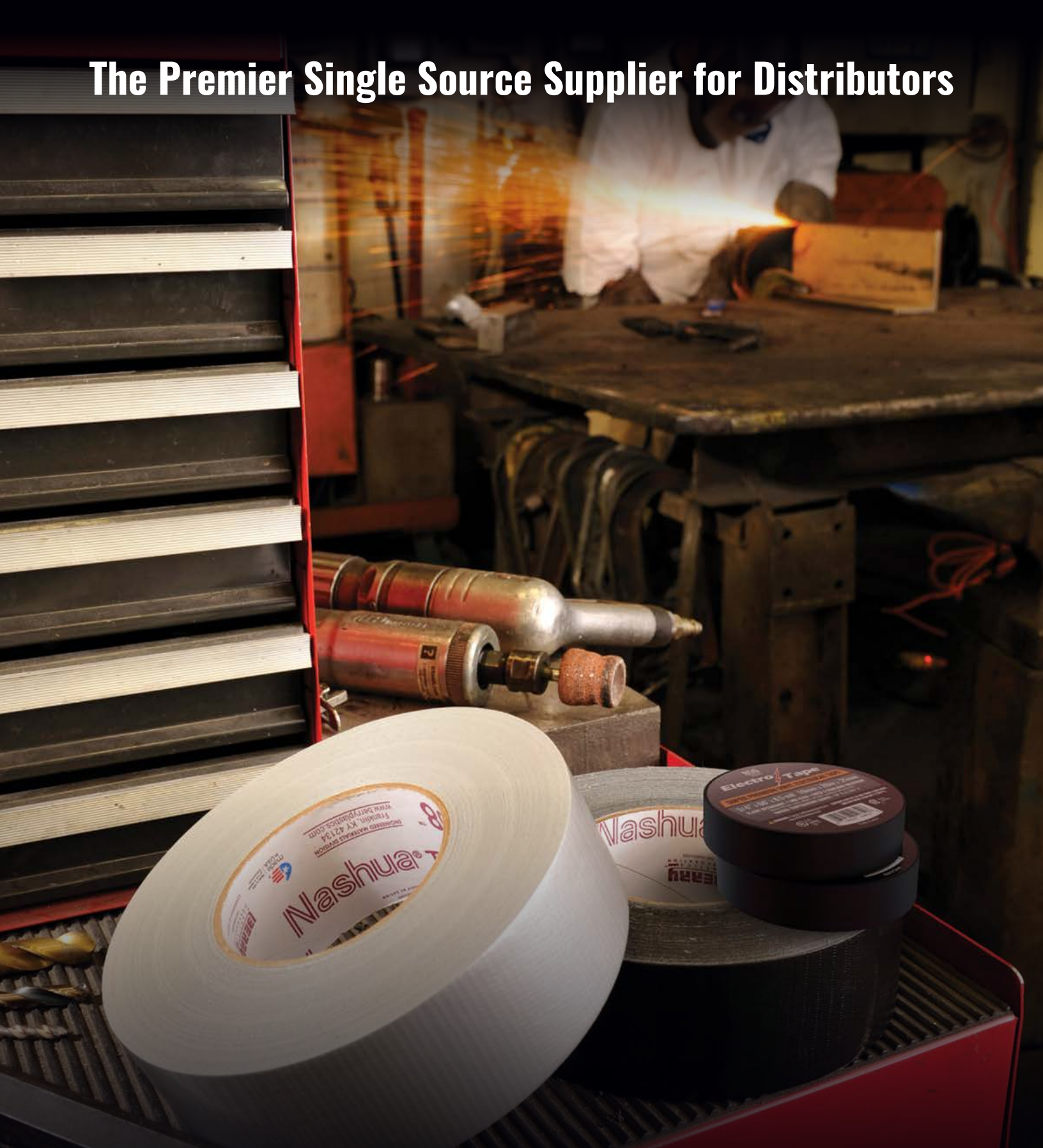


Electro  **Tape**

**CONSTRUCTION & INDUSTRIAL
DISTRIBUTOR CATALOG**

The Premier Single Source Supplier for Distributors



Electro Tape Specialties, Inc. was established in 1969 as a cost-effective alternative to major manufacturers in the electrical tape industry. Over the years Electro Tape has expanded into many other markets by enhancing our product offering while striving to be a single-source supplier to distributors serving a wide variety of industries.

Our steady growth over the years is a testimony to the quality of our products, the caliber of our sales and customer service representatives, and a focus on servicing our customers to the best of our ability.

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Family Owned & Operated Since 1969

As a single source supplier, Electro Tape has the ability to furnish a wide range of pressure sensitive tape products to distributors in construction, industrial, electrical and retail markets. With over 50 years in the adhesive tape business, Electro Tape has the knowledge, experience, product mix and service to provide tape, safety and surface protection solutions to a wide range of industries.



SUPERIOR CUSTOMER SERVICE

**SAME DAY SHIPPING ON MOST
IN-STOCK PRODUCTS**

KNOWLEDGEABLE LOCAL SALESPeOPLE

PRIVATE LABELING & MORE



DUCT, FOIL & PLUMBING

- Duct
- Foil
- Flashing
- Thread Seal
- Pipewrap

DUCT TAPES

Our duct tapes utilize triple-layer construction consisting of a polyethylene (PE) plastic backing for waterproofing, a cloth middle layer that provides strength and affords a straight tear and a quality rubber-based adhesive for durable holding power. Changes to these three components: PE backing, cloth, and adhesive provide various grades of tapes resulting in different performance and cost characteristics.

Value Grade, Economy Grade, and Utility Grade duct tapes offer good adhesion in short-term, low-demand applications on relatively clean surfaces with light weather exposure.

General Purpose and Contractor Grade tapes have a higher cloth thread count for greater strength, a thicker PE backing for increased durability and more adhesive for better holding power – particularly in typical construction environments.



201
6 mil
Value Grade

Adhesion: 40 oz/in
Tensile Strength: 17 lb/in



200
7 mil
Economy Grade

Adhesion: 65 oz/in
Tensile Strength: 22 lb/in



206
8 mil
Utility Grade

Adhesion: 55 oz/in
Tensile Strength: 22 lb/in



204
9 mil
General Purpose

Adhesion: 70 oz/in
Tensile Strength: 24 lb/in










203
10 mil
Contractor Grade

Adhesion: 85 oz/in
Tensile Strength: 27 lb/in



202/205
11 mil
Professional Grade

Adhesion: 90 oz/in
Tensile Strength: 27 lb/in

Series	Thickness	Product Code	Size	Units/Case	Pack	Features
201	6 mil	20102-1024	2" (48 mm) x 60 yd	24 / case	roll wrap	Value grade product for light and temporary tasks. 
200	7 mil	20002 COLORS: Silver, Black (9)	2" (48 mm) x 60 yd	24 / case	cello / label	Great for general purpose bundling, film patching, and light duty applications. 
206	8 mil	20602-1024 20036 20010	2" (48 mm) x 60 yd 2" (48 mm) x 30 yd 2" (48 mm) x 10 yd	24 / case 24 / case 54 / case	cello cello cello	Enhanced adhesion allows for great versatility. 
204	9 mil	Silver 204202-1024 204302 204402 COLORS: Yellow (1), Red (2), White (3), Orange (4), Blue (5), Green (8), Black (9) 204202_	2" (48 mm) x 60 yd 3" (72 mm) x 60 yd 4" (96 mm) x 60 yd 2" (48 mm) x 60 yd	24 / case 16 / case 12 / case 24 / case	cello cello cello cello / label	Excellent blend of value and performance for general purpose applications. Additional colors offer use for color coding / high visibility applications. 
203 	10 mil	Silver 20302-1024 20303 20304 COLORS: Yellow (1), Red (2), White (3), Blue (5), Brown (6), Green (8), Black (9) 20320_ 20330_ 20340_	2" (48 mm) x 60 yd 3" (72 mm) x 60 yd 4" (96 mm) x 60 yd 2" (48 mm) x 60 yd 3" (72 mm) x 60 yd 4" (96 mm) x 60 yd	24 / case 16 / case 12 / case 24 / case 16 / case 12 / case	cello bulk bulk cello cello cello	Good for hanging poly and some applications where clean removal is a benefit. Broad range of colors allows for color coding and/or color matching in wire hold down applications. 
202 / 205	11 mil	Silver 20202 COLORS: Yellow (1), Red (2), White (3), Blue (5), Brown (6), Olive Drab (7), Green (8), Black (9), Burgundy (25) 20520_	2" (48 mm) x 60 yd 2" (48 mm) x 60 yd	24 / case 24 / case	cello cello	Superior tack and holding power for hanging poly, bonds well to most surfaces. Clean removal from some surfaces. 

Professional and Premium Grade duct tapes are constructed for long-term, high demand applications. They often contain additives or special formulations, which provide resistance to sunlight and harsh conditions.



398
11 mil
Professional Grade
 Adhesion: 80 oz/in
 Tensile Strength: 26 lb/in



357
13 mil
Premium Grade
 Adhesion: 95 oz/in
 Tensile Strength: 50 lb/in



214
12 mil
A/V Cord Hold Down
 Adhesion: 43 oz/in
 Tensile Strength: 31 lb/in



216
11.5 mil
Gaffers Tape
 Adhesion: 50 oz/in
 Tensile Strength: 42 lb/in



217
16 mil
MegaBolt Super Premium
Custom Widths Now Available

Adhesion: 85 oz/in
 Tensile Strength: 52 lb/in

Series	Thickness	Product Code	Size	Units/Case	Pack	Features
398	11 mil	COLORS: Silver(7), Yellow(1), Red(2), White(3), Blue(5), Brown(6), Green(8), Black(9) 2072_	2" (48 mm) x 60 yd	24 / case	cello	Preferred choice of many for hanging poly and other demanding applications.
357	13 mil	COLORS: Silver (7), White (3), Olive Drab (8), Black (9) 20920_	2" (48 mm) x 60 yd	24 / case	cello / label	Superior quality and performance for the most demanding industrial applications.
217	16 mil	21729 21739 21749	2" (48 mm) x 36 yd 3" (72 mm) x 36 yd 4" (96 mm) x 36 yd	12 / case 8 / case 6 / case	cello / label bulk bulk	Mega adhesion, thickness & strength.
214	12 mil	214239 214339 214439 L2146009	2" (48 mm) x 60 yd 3" (72 mm) x 60 yd 4" (96 mm) x 60 yd 49" (1219 mm) x 60 yd	24 / case 16 / case 12 / case 2 / case	bulk bulk bulk log	Black, low reflective, low cost gaffers-like tape. Prop attachment for stage productions, concerts, tradeshows, school plays, etc.
216	11.5 mil	Black 216209 NON STOCK COLORS: Yellow (1), Red (2), White (3), Blue (5), Brown (6), Gray (7), Green (8), Black (9) 21620_	2" (48 mm) x 55 yd 2" (48 mm) x 55 yd	24 / case 24 / case	cello / label cello / label	Used for a myriad of hold-down applications in the Entertainment / AV Industry. Matte finish provides low light reflectivity.

ALUMINUM FOIL

Our foil tapes are engineered for a wide range of applications and environments. Foil tapes are known for their features of superior conformability, moisture resistance, and durability over a wide range of environmental conditions (broad temperatures and high humidity). These features make foil tapes the best choice for vapor sealing of irregular and fibrous duct work, seaming of fabricated metals, and sealing of leaks and cracks in high demand applications. Constructions include aluminum foil, reinforced foil (FSK), and metalized films and tapes.



322 Utility Grade 2 mil Foil Rubber Adhesive

Thickness: 5.0 mil
Adhesion: 130 oz/in
Tensile Strength: 15 lb/in

- Seal duct work for heating, air conditioning and refrigeration systems.
- Moderate temperature range. Max Temperature: 200°F



501 Value Grade 1.4 mil Foil Rubber Adhesive

Thickness: 3.0 mil
Adhesion: 100 oz/in
Tensile Strength: 11.4 lb/in

- Economical Foil Tape
- An aggressive rubber based adhesive bonds permanently to both industrial and HVAC surfaces.
- Moderate temperature range. Max Temperature: 200°F



500 General Purpose Grade 1.5 mil Foil Acrylic Adhesive UL Listed

Thickness: 3.1 mil
Adhesion: 60 oz/in
Tensile Strength: 20 lb/in

- Superior conformability in vapor sealing of fiberglass duct board, sheet metal ducts and FSK systems.
- High tack cold weather acrylic adhesive combines extremely high quick stick at normal temperatures with superior performance at low temperatures and high humidity.
- Broad Temperature range: - 35°F to 260°F
Minimum application temperature: - 25°F



510 Professional Grade 2 mil Foil Acrylic Adhesive UL Listed

Thickness: 3.3 mil
Adhesion: 60 oz/in
Tensile Strength: 24 lb/in

- Improved vapor sealing of fiberglass duct board, sheet metal ducts and FSK systems.
- High tack cold weather acrylic adhesive combines superior quick stick at normal temperatures with superior low temperature performance at freezing.
- Broad Temperature range: - 35°F to 260°F
Minimum application temperature: - 25°F

Series	Product Code	Size	Units/Case	Pack	Features
322	51322	2" (48 mm) x 50 yd	24 / case	cello	Rubber adhesive provides for high adhesion and quick stick for strong initial bond.
	513225	2 ½" (60 mm) x 50 yd	20 / case	cello	
	51323	3" (72 mm) x 50 yd	16 / case	cello	
501	50120	2" (48 mm) x 50 yd	24 / case	bulk	Economical foil tape - great all around properties.
500	50002	2" (48 mm) x 50 yd	24 / case	cello	Highly malleable foil tape suitable for a broad range of temperatures.
	50003	3" (72 mm) x 50 yd	16 / case	cello	
	50016	2" (48 mm) x 10 yd	24 / case	cello	
510	51002	2" (48 mm) x 50 yd	24 / case	cello	Superior high temperature and high humidity performance.
	510025	2 ½" (60 mm) x 50 yd	16 / case	cello	
	51003	3" (72 mm) x 50 yd	16 / case	cello	

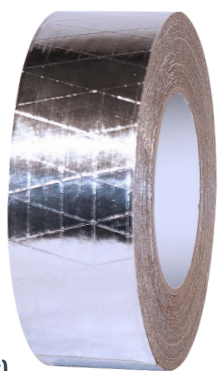
ALUMINUM FOIL & FLASHING TAPES

515

FSK (Foil/Scrim/Kraft)

6.5 mil Foil Tape – Acrylic Adhesive – UL Listed

- Primarily used for vapor sealing and patching on FSK faced fiberglass duct board.
- High tack cold weather acrylic adhesive combines very high quick stick at normal temperatures with superior low temperature performance.
- Broad Temperature range: - 25°F to 260°F
- Tape Thickness: 6.5 mil
Adhesion: 70 oz/in Tensile strength: 40 lb/in



181A

UL 181A Imprinted Foil Tape – Acrylic Adhesive

- Manufactured to comply with UL181A performance and identification requirements and assures against tape being conductor of any flames.
- Broad Temperature range: -20°F to 325°F
- Tape Thickness: 4.8 mil
Adhesion: 68 oz/in
Tensile Strength: 27 lb/in



181B

FlexFix® UL 181B-FX Flexible Foil Tape

- Meets UL 181B-FX code for sealing flexible air ducts and air connectors.
- Conformable and hand tearable. Single ply construction; will not delaminate upon aging.
- Excellent UV Resistance.
- Broad Temperature Range: -40° F to 212°F
- Tape Thickness: 3.1 mil
Adhesion: 45 oz/in Tensile Strength: 34 lb/in



627 Premium Flashing Tape

20 mil Polyken® Shadowlastic® Plus - Butyl Rubber Adhesive

- For window and door installations
- 100% butyl rubber adhesive with woven backing
- Excellent adhesion to most building surfaces
- Provides a long-term weather tight seal to prevent moisture, air and water vapor penetration.
- Ultimate protection against mold, mildew, damage and decay



Series	Product Code	Size	Units/Case	Pack	Features
515	51503	3" (72 mm) x 50 yd	16 / case	cello	Tri-directionally reinforced with fiberglass scrim for superior tear resistance.
181A	500525	2 ½" (60 mm) x 60 yd	16 / case	cello	Used on all joints to assure the vapor barrier integrity of the duct system.
181B	825207	2" (48 mm) x 120 yd	24 / case	cello	Conformable and tearable PP film.
627 Shadowlastic Plus	51862740	4" (96 mm) x 100 ft	6 / case	cello	Provides ultimate protection against moisture, mold, mildew when used for window and door installations.
	51862760	6" (144 mm) x 100 ft	6 / case	cello	

PIPE THREAD SEAL TAPE

These products are used for wrapping and sealing the threads of iron, copper, brass, plastic, glass or rubber pipes to ensure leak proof connections. Provides chemically inert, no hardening, non-contaminating permanent seal. All our PTFE products listed below either meet (550PQ, 550U, 555) or exceed (556, 558) Military specification MIL-T-27730A (superseded by A-A-58092). Cases are master and sub-packed with details listed at the product level.



550PQ

Contractor Grade PTFE

Made in China

Tape Thickness: 4mil Standard Density: 0.36 gm/cm³ – 100% virgin PTFE

Suitable for standard, non-challenging thread seal requirements.

Temperature range: - 375°F to 500°F



550U

Professional USA Grade PTFE

Made in U.S.A. - Meets BUY AMERICA ACT for Military & Governments requirements.

Tape Thickness: 3.3mil High Density: 0.50 to 0.70 gm/cm³ – 100% virgin PTFE

Best for thread seal applications where quicker build-up and stronger puncture resistance is required.

FDA Compliant to 21 CFR 177.1550

Temperature Range: -475°F to 500°F



555

Premium Grade PTFE - High Density

Tape Thickness: 3.5mil Highest Density: 0.80 gm/cm³ – 100% virgin PTFE

“Cadillac” of the Industry – designed for the most demanding and toughest applications.

Best choice for deep and large threaded fittings – provides best coverage quickly with minimum wraps.

Temperature Range: -475°F to 500°F



556

Gas Line Grade PTFE - Yellow

Tape Thickness: 4mil High Density: 0.90 gm/cm³

99% Virgin PTFE, max 1% Pigment

Designed specifically for Gas Lines of all types- natural gas, butane and propane. Identified by light yellow color.

Temperature Range - 475°F to 550°F



558

Stainless Steel Grade PTFE - Gray

Tape Thickness: 4.5mil High Density: 1.20 gm/cm³

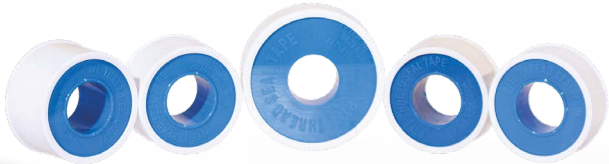
99% Virgin PTFE, max 1% Pigment

Nickel pigment additive ensures proper leak proof seal on all stainless steel fittings – even coarse ones.

Prevents galling, seizing, and corrosion. Identified by light gray color.

Temperature Range - 475°F to 550°F

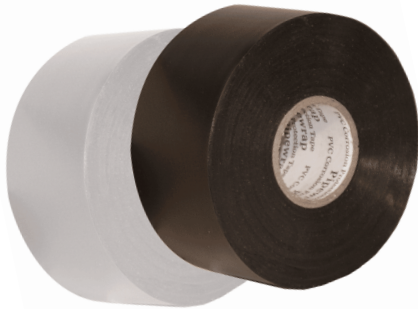
PIPE THREAD SEAL TAPE



Series	Product Code	Size	Units/Case	Pack
550PQ	55002PQ	1/2" x 260 in	1000 / case (10 inner cases of 100)	All products packed in Plastic Spool/Shell.
	55004PQ	3/4" x 260 in	700 / case (10 inner cases of 70)	
	55012PQ	1" x 260 in	250 / case (5 inner cases of 50)	
	55008PQ	1/2" x 520 in	1000 / case (10 inner cases of 100)	
	55010PQ	3/4" x 520 in	700 / case (10 inner cases of 70)	
	55014PQ	1" x 520 in	250 / case (5 inner cases of 50)	
	55025PQ	1/2" x 1296 in	500 / case (10 inner cases of 50)	
	55026PQ	3/4" x 1296 in	400 / case (8 inner cases 50)	
550U	55008U	1/2" x 520 in	144 / case	All products packed in Plastic Spool/Shell.
	55010U	3/4" x 520 in	144 / case	
	55014U	1" x 520 in	144 / case	
555	55504	1/2" x 520 in	500 / case (5 inner cases of 100)	All products packed in Plastic Spool/Shell.
	55506	3/4" x 520 in	350 / case (5 inner cases of 70)	
556	55602	1/2" x 260 in	500 / case	All products packed in Plastic Spool/Shell.
	55604	3/4" x 260 in	144 / case	
558	55802	1/2" x 260 in	144 / case	All products packed in Plastic Spool/Shell.
	55804	3/4" x 260 in	144 / case	

PIPEWRAP

Specifically designed to protect pipe surfaces from corrosion, abrasion and electrolytic action. These rugged tapes are ideally suited for corrosion protection on pipe, conduit, joints and valves both indoors and outdoors, either above or below ground. Versatile products, they can be easily applied by hand or machine under varying weather conditions. Provides outstanding protection against sunlight, moisture, acids, alkalis, corrosive salts and sewage. Bacteria and fungus resistant. Special PVC backing carries dielectric strength and thus electrical protection.



140

10 mil General Purpose Polyvinyl Chloride (PVC)

Pliable, easy to apply
Available in Black & White
Wound on 1.5" ID core



140P



10 mil U.P.C. Printed General Purpose Polyvinyl Chloride (PVC)

Printed with U.P.C. shield for quick code recognition
Pliable, easy to apply
Available in Black only
Wound on 1.5" ID core




142

20 mil Premium Grade Polyvinyl Chloride (PVC)

Recommended where greater physical strength and maximum wrap coverage is required
Available in Black only
Wound on 1.5" ID core



Series	Product Code	Size	Units/Case	Pack	Features
140 ✂	COLORS: White (3) , Black (9)				Economical way to protect pipes from corrosion. 
	14010_	1" (25 mm) x 100 ft	48 / case	bulk	
	14020_	2" (50 mm) x 100 ft	24 / case	cello	
	14040_	4" (100 mm) x 100 ft	12 / case	bulk	
	14060_	6" (150 mm) x 100 ft	8 / case	bulk	
	L140100_0	48" (1219 mm) x 100 ft	2 / case	log	
140P ✂	140110E	1" (25 mm) x 100 ft	48 / case	bulk	Same functionality as our 140 but with U.P.C. (Uniform Plumbing Code) logo/stamp of approval printed on tape.
	140210E	2" (50 mm) x 100 ft	24 / case	bulk	
142	14210	1" (25 mm) x 100 ft	48 / case	bulk	Twice as thick as our General Purpose grade product.
	14220	2" (50 mm) x 100 ft	24 / case	bulk	
	14240	4" (100 mm) x 100 ft	12 / case	bulk	
	14260	6" (150 mm) x 100 ft	8 / case	bulk	

SURFACE PROTECTION



- Masking
- Polyethylene
- Stucco
- Protective Films

MASKING TAPES

Our line of masking tapes are produced with crepe paper backings, to provide stretch and conformability, and quality adhesives for a broad range of applications. Each tape has key characteristics that provide the performance required for the specific job. Utility masking tape provides an economical way to bundle, mask, splice, and mark-off in non-critical applications. Industrial grade tape offers improved temperature and solvent resistance for more involved masking requirements. UV Resistant masking tapes can be used in a wide range of painting, masking and industrial applications. The adhesive systems provide great adhesion to delicate as well as solid surfaces and clean lines for painting while leaving no residue behind.



250

Mr. Mask General Purpose Masking Tape w/Natural Rubber Adhesive

- General purpose tape offering both economy and versatility.
- Rated service temperature 50°F to 180°F
- Tape Thickness: 5.0 mil Adhesion: 36 oz/in
Tensile Strength: 19 lb/in Elongation: 10%

254N

Industrial Grade Masking w/Natural Rubber Adhesive

Mid-grade performance suitable for use in masking applications where moderate heat is applied.

Rated Service Temperature: 50°F to 180°F

Tape Thickness: 5.5 mil

Tensile Strength: 23 lb/in

Adhesion: 31 oz/in

Elongation: 7%



255N

Premium Grade Masking w/Natural Rubber Adhesive

Crepe paper backing, higher elongation characteristics for improved masking on curved surfaces. Suitable for heat/bake cycles.

Rated Service Temperature: 32°F to 203°F

Tape Thickness: 6 mil

Tensile Strength: 20 lb/in

Adhesion: 31 oz/in

Elongation: 12%

Series	Product Code	Size	Units/Case	Pack	Features
250	25001	1/2" (12 mm) x 60 yd	72 / case	cello	Used for a range of packaging, bundling, holding, splicing, masking and labeling applications. (not suitable for solvent based paints or oven bake cycles)
	25002	3/4" (18 mm) x 60 yd	48 / case	cello	
	25004	1" (24 mm) x 60 yd	36 / case	roll wrap	
	25006	1 1/2" (36 mm) x 60 yd	24 / case	roll wrap	
	25008	2" (48 mm) x 60 yd	24 / case	roll wrap	
	25009	3" (72 mm) x 60 yd	12 / case	cello	
	25012	4" (96 mm) x 60 yd	12 / case	cello	
254N	254N07	3/4" (18 mm) x 60 yd	48 / case	accordion wrap / sleeved	Mid-grade performance suitable for use in masking applications where moderate heat is applied.
	254N10	1" (24 mm) x 60 yd	36 / case	accordion wrap / sleeved	
	254N20	2" (48 mm) x 60 yd	24 / case	accordion wrap / sleeved	
255N	255N07	3/4" (18 mm) x 60 yd	48 / case	accordion wrap / sleeved	Saturated paper and cured NR adhesive allow for use with most solvent based paints at moderate temps.
	255N10	1" (24 mm) x 60 yd	36 / case	accordion wrap / sleeved	
	255N20	2" (48 mm) x 60 yd	24 / case	accordion wrap / sleeved	

MASKING TAPES

Mr. Blue is a painter's grade masking tape with a specially formulated adhesive system that provides clean removal characteristics and UV resistance – up to 14 days of outdoor exposure. A special characteristic of the adhesive system is that the peel adhesion does not increase with time, allowing for removal off a wide variety of surfaces without surface damage. However, it must be tested for each specific application & condition. Higher tack adhesive formulation allows for tape to be used in NON-TRADITIONAL painting applications and industrial uses!



108

Mr. Blue 14 Day Clean Release Painter's Grade

- UV resistant product with a specially formulated adhesive system permits clean removal from a wide variety of surfaces up to 14 days.
- Highly versatile product suitable for use on glass, most wallpaper, metal, painted or unpainted wood, and stained or painted wallboard.
- Not recommended for lacquer applications.
- Tape Thickness: 5.8 mil Adhesion: 18 oz/in
Tensile Strength: 22 lb/in Elongation: 8%

275

7 Day Green Clean Removal Painter's Grade



- Special adhesive system permits clean removal from a wide variety of surfaces for up to 7 days.
- UV and solvent resistant to prevent bleed through in painting applications that don't require elevated temperatures.
- Not recommended for lacquer applications.
- Tape Thickness: 5.9 mil Adhesion: 22 oz/in
Tensile Strength: 18 lb/in Elongation: 11%

Series	Product Code	Size	Units/Case	Pack	Features
108 ✂	25542	3/4" (18 mm) x 60 yd	64 / case	bulk	Excellent tape for even the most demanding paint applications. Hold up poly on walls; hold down floor covers, etc.
	25544	1" (24 mm) x 60 yd	48 / case	roll wrap	
	25546	1 1/2" (36 mm) x 60 yd	32 / case	roll wrap	
	25548	2" (48 mm) x 60 yd	24 / case	roll wrap	
	25549	3" (72 mm) x 60 yd	16 / case	cello	
	255484	4" (96 mm) x 60 yd	12 / case	bulk	
	L2556160AB	61" (1549 mm) x 60 yd	6 / case	log	
275	27520	2" (48 mm) x 60 yd	24 / case	cello	Special adhesive system permits clean removal from a wide variety of surfaces for up to 7 days.

VINYL & POLYETHYLENE



133

General Purpose Polyethylene Tape Flame Retardant

- Low residue yet aggressive adhesive allows for use in surface protection applications.
- No UV additives so not recommended for long term outdoor use.
- Suitable for general purpose permanent patching, splicing, masking, and seaming.
- Standard color: Red
- Tape Thickness: 7.5 mil Adhesion: 60 oz/in Tensile Strength: 24 lb/in Elongation: 70%



135

Polyethylene Tape - Rubber Adhesive

- Serrated edges for easy, hand tearability.
- Moisture & chemical resistant. NOT UV resistant.
- Suitable for general purpose permanent patching, splicing, masking, and seaming.
- Standard color: Clear
- Tape Thickness: 7.0 mil Adhesion: 60 oz/in Tensile Strength: 18 lb/in Elongation: 80%



150T

PVC Protective Threshold Tape - Rubber Adhesive

- Its high durability makes this tape a great choice for protection of doorway thresholds and other surfaces where heavy traffic is involved.
- Easily conforms to irregular surfaces including metal, masonry, wood, vinyl, aluminum and more.
- Easy to use / easy to remove – leaves no messy residue.
- Moisture, chemical and UV resistant.
- Standard color: Light Blue
- Tape Thickness: 7.0 mil Adhesion: 17 oz/in
Tensile Strength: 11 lb/in Elongation: >300%



705

Polyethylene Tape - Acrylic Adhesive

- Acrylic adhesive provides performance in broad range of temperatures as well as excellent aging characteristics.
- Tape provides permanent bond – not designed for temporary protection requirements.
- Standard color: Clear
- Tape Thickness: 5.0 mil Adhesion: 35 oz/in
Tensile Strength: 11 lb/in Elongation: > 300%

Series	Product Code	Size	Units/Case	Pack	Features
133	144133 Red	2" (48 mm) x 60 yd	24 / case	bulk	Non-UV but suitable for wide range of seaming / patching / splicing applications. Serrated edge available special order.
	144203 White	2" (48 mm) x 60 yd	24 / case	bulk	
135	145236	2" (48 mm) x 36 yd	24 / case	bulk	Heavy duty aggressive adhesive on a conformable PE film.
150T	159010	1" (25 mm) x 36 yd	48 / case	cello	Excellent for masking and protection when conventional masking tape is not enough.
	159020	2" (50 mm) x 36 yd	24 / case	cello	
	159030	3" (75 mm) x 36 yd	16 / case	cello	
	159040	4" (100 mm) x 36 yd	12 / case	cello	
	159060	6" (150 mm) x 36 yd	8 / case	cello	
	159120	12" (300 mm) x 36 yd	4 / case	cello	
705	70520	2" (48 mm) x 36 yd	24 / case	bulk	UV resistant. Great for splicing / patching of films in applications involving outdoor exposure i.e. agriculture.

VINYL & POLYETHYLENE

Film "Poly" tapes are a versatile alternative to traditional duct tapes. They can be used in permanent as well as temporary protective applications. Two unique film constructions, low density polyethylene (LDPE) and vinyl (PVC), provide excellent flexibility, conformability and stretch. These backings are resistant to wear (masking), moisture (barrier seams), chemicals, and aging (UV exposure). The adhesive systems, both rubber and acrylic, are specially formulated to provide superior adhesion and hold even in applications where surfaces are textured or dust and dirt adds a challenge. This blend of properties make poly tapes a premium choice for construction and outdoor environments.



139S

Low Density Polyethylene Tape - Serrated Rubber Adhesive - Orange

- Permanently tacky adhesive bonds well to most surfaces over a wide temperature range. Its adhesive system provides high adhesion and cohesion which yields a permanent bond with virtually no edge bleed out.
- Tough polyethylene backing delivers good abrasion and tear resistance. Highly conformable and maintains a watertight seal in all weather conditions.
- Tape Thickness: 7.5 mil Adhesion: 40 oz/in
Tensile Strength: 21 lb/in Elongation: 100%



145VT

Vapor Barrier Polyethylene Seam Tape Rubber Adhesive - Red & White

- Resists outdoor exposure, moisture, chemicals and weathering. Suitable for floor underlay splicing.
- Red color provides high visibility to ensure seam splice has been completed. White also available.
- Tape Thickness: 7.0 mil Adhesion: 60 oz/in
Tensile Strength: 20 lb/in Elongation: 90%



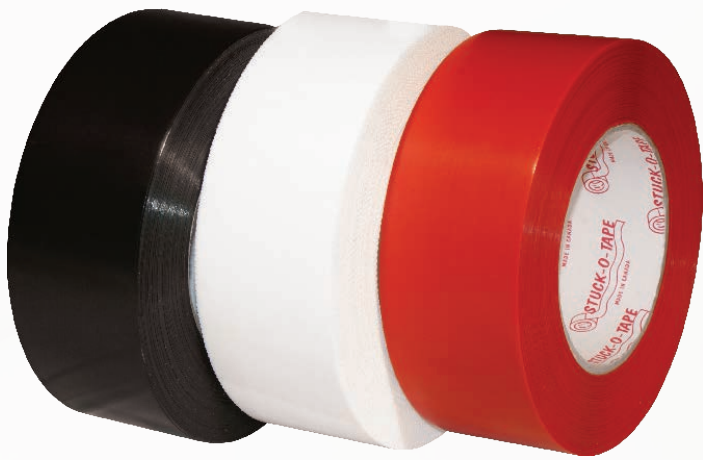
706B

Polyethylene Bond Breaker Tape Acrylic Adhesive - Black

- High tack acrylic adhesive, conformable film and high release backside combine to make a tape suitable for "Bond-Breaker" requirement for newly poured concrete when making expansion joints.
- Tape is placed in void cut into newly cured concrete. Material used to fill void does not stick to tape backside allowing for tension release and eliminating cracks.
- Tape Thickness: 5.5 mil Adhesion: 56 oz/in
Tensile Strength: 11 lb/in Elongation: 400%

Series	Product Code	Size	Units/Case	Pack	Features	
139S	145254 Orange	2" (48mm) x 60 yd	24 / case	bulk	Suitable for splicing, seaming & patching.	
✂️	145VT	COLORS: Red (2) and White (3)			The low permeability rating for this tape prevents moisture and vapor flow making this an excellent splice tape for heavy duty films for floor underlay. MVTR rating: 0.20 perms.	
	14530_	3" (72mm) x 60 yd	16 / case	bulk		
	14540_	4" (96 mm) x 60 yd	12 / case	bulk		
	14560_	6" (144 mm) x 60 yd	8 / case	bulk		
✂️	706B	706B02	1/4" (6.3 mm) x 36 yd	96 / case	bulk	In wider widths, this tape allows for use in higher demand splicing, patching and seaming applications.
	706B03	3/8" (9.5 mm) x 36 yd	64 / case	bulk		
	706B05	1/2" (12.7 mm) x 36 yd	48 / case	bulk		
	706B06	5/8" (15.8 mm) x 36 yd	38 / case	bulk		
	706B07	3/4" (19.0 mm) x 36 yd	32 / case	bulk		
	706B08	7/8" (22.2 mm) x 36 yd	28 / case	bulk		
	706B10	1" (25.4 mm) x 36 yd	24 / case	bulk		

STUCCO



Stucco/EIFS masking applications are usually accomplished with a tape constructed of a UV resistant film and adhesive system. These tapes are often applied directly to window and door frames and sometimes used in conjunction with short term window films (our 589) for added masking protection. Stucco tapes come in different film and adhesive constructions to allow for variety in price and performance options.



145

Stucco / Trim Protection Mask - 30 Day Flame Retardant

Stuck-O-Tape™ is the brand of choice for stucco professionals. It is a conformable low density polyethylene film, coated with an aggressive rubber-resin adhesive offering excellent aging characteristics – weather and UV resistant. Ideal for indoor or outdoor use as a surface protection and masking tape. Removes easily from surfaces as varied as masonry, wood, vinyl, painted metal and glass even after prolonged periods up to 30 days. Primarily used to mask window and door frames during stucco application to protect from overspray.

- All products are hand tearable.
- White product is standard with serrated edges.
- Tape Thickness: 7.0 mil Adhesion: 60 oz/in
Tensile Strength: 20 lb/in Elongation: 90%

Product Code	Size	Units/Case	Pack
145202 Red	2" (48 mm) x 60 yd	24 / case	bulk
145BS209 Black	2" (48 mm) x 60 yd	24 / case	bulk
145WS203 White	2" (48 mm) x 60 yd	24 / case	bulk



1499

Premium Stucco / Trim Protection Mask - 90 Day

For outdoor applications where the tape is required to perform over an extended period of time (up to 90 days) but will offer easy, residue-free removal from most solid surfaces. Specially designed non-curing adhesive virtually eliminates residue even after extended exposure. Easy rewind with excellent UV resistance. Available in red only

- Tape Thickness: 5.5 mil
Adhesion: 24 oz/in
Tensile Strength: 12.5 lb/in
Elongation: 250%

Product Code	Size	Units/Case	Pack
149902	2" (48 mm) x 60 yd	24 / case	bulk




148W

Premium Trim Protection Mask

This product is designed for the most demanding surface protection and trim applications. Rated up to 180 days for clean removal on most solid surfaces. Tape constructed with a conformable film and premium rubber adhesive which adheres well to range of low energy surfaces (LSE) to ensure adequate hold through life of project. UV, moisture, chemical, and age resistant.

- White in color.
- Tape Thickness: 5.5 mil
Adhesion: 25 oz/in
Tensile Strength: 11 lb/in
Elongation: 400%

Product Code	Size	Units/Case	Pack
148W503R20 	2" (48mm) x 36 yd	24 / case	bulk

WINDOW PROTECTION FILMS



365 Day UV – PVC Surface Protection Film

BlueGuard's™ plasticized PVC film is specifically designed to provide residue free surface protection under the most demanding applications. The specially formulated acrylic adhesive system offers extended UV resistance for up to one full year. Blue abrasion and puncture resistant film is transparent and permits light transmission as well as final inspection. A premium all-purpose product with "No Substitutes".

Ideal for window protection for masking from overspray during building construction using stucco, EIFS, paint, concrete and mortar. The PVC film also provides surface protection for applications including fabricating, shipping and outdoor storage of polished, painted and mill finished metals, as well as smooth and textured plastics.

- Film Thickness: 3.0 mil Adhesion: 5.5 oz/in
- Tensile Strength: 14 lb/in Elongation: 290%



Product Code	Size	Units/Case
BlueGuard ✂		
586324	24" (609 mm) x 330 ft	1 / case
586336	36" (914 mm) x 330 ft	1 / case
586348	48" (1219 mm) x 330 ft	1 / case
21" & 24" Window Film Applicator		
901100	21" & 24" Adjustable	1 / case



589 Value Film – 90 Day UV – PE Surface Protection Film

A high clarity, transparent polyethylene film coated with a weather resistant acrylic adhesive. The film exhibits superior puncture resistance for prevention of scratches and damage to surfaces in transit and on the job-site. Specifically designed for indoor and outdoor protection of windows, aluminum and other non-porous surfaces for periods up to 90 days. Typically used with our Stuck-O-Tape™ to provide complete protection of the window system during stucco and painting applications. Value Film also provides surface protection for applications including fabricating, shipping and storage of glass products as well as polished, painted and mill finished metals.

- Available in blue and clear.
- Tape Thickness: 2.0 mil
- Adhesion: 8.3 oz/in
- Tensile Strength: 7 lb/in
- Elongation: 305%



Product Code	Size	Units/Case
Clear ✂		
589012	12" (304 mm) x 600 ft	4 / case
589021	21" (533 mm) x 600 ft	1 / case
589024	24" (609 mm) x 600 ft	1 / case
589036	36" (914 mm) x 600 ft	1 / case
589048	48" (1219 mm) x 600 ft	1 / case

Product Code	Size	Units/Case
Blue ✂		
589012B	12" (304 mm) x 600 ft	4 / case
589021B	21" (533 mm) x 600 ft	1 / case
589024B	24" (609 mm) x 600 ft	1 / case
589036B	36" (914 mm) x 600 ft	1 / case
589048B	48" (1219 mm) x 600 ft	1 / case

SURFACE PROTECTION



48 mil Fiber Based Floor Protection

FloorBoard™ is a heavy-duty, non-adhesive, re-useable covering for the protection of flooring during construction or the remodeling process. It rolls out quickly and easily to provide protection while also allowing new floors to cure and is safe to use on concrete, tile, wood, stone, linoleum, and vinyl. Special ingredients make this product resistant to spills, overspray and most liquids for an extended period of time. FloorBoard™ is made of 100% recycled (95% post-consumer) materials, making it environmentally friendly.

Product Code	Size	Units/Case	Pack
FLOORBOARD™	38" (965mm) x 100 ft	16 / pallet	bulk



590

Hard Surface Floor Protection Film

This 3 mil PE blue film is a low-tack temporary mask designed to protect most hardwood floors and ceramic tiles from tracked in dirt, paint spills, dust, construction debris and damage. The 590 is a reverse wound product that can be easily applied by hand or with an applicator. This product can be left in place for up to 45 days. This product is designed for use on non-porous (hardwood / ceramic tile) flooring only. It is the user's responsibility to determine this product's compatibility with flooring finish.

Product Code	Size	Units/Case	Pack
590124	24" (609 mm) x 200 ft	1 / case	boxed
590136	36" (914 mm) x 200 ft	1 / case	boxed
590524	24" (609 mm) x 500 ft	1 / case	boxed
590536	36" (914 mm) x 500 ft	1 / case	boxed

Sticky Mats

Dirt grabbing mat lifts dirt and debris from shoes and wheels, but will not leave a residue. Each mat has 30 sheets of exposed low-tack adhesive that collects and prevents foot traffic contamination. Peel top sheet away to reveal the next clean layer. Heavy duty non-skid base is available for use with 24" pads. Base prevents slipping and allows for easy relocation of entire system.



Product Code	Size	Units/Case	Pack
Sticky-Mat24B Blue	24" x 36"	4 pads / case	30 sheets / pad
Sticky-Mat24W White	24" x 36"	4 pads / case	30 sheets / pad
Sticky-Mat36W White	36" x 36"	4 pads / case	30 sheets / pad
Tmat-Base	26" x 38"	1 / case	boxed



22 Carpet Protection Film

A tough 3 mil PE clear film that is specifically designed for carpet protection from various types of soiling. Custom formulated adhesive system offers excellent adhesion to most types of carpeting and can be kept in place for up to 45 days. All rolls are reverse wound for easy one person application. Just begin, apply where desired and roll out like a carpet. This product is designed for use on carpet only.

Product Code	Size	Units/Case	Pack
59224200	24" (609 mm) x 200 ft	1 / case	boxed
59236200	36" (914 mm) x 200 ft	1 / case	boxed
59224500	24" (609 mm) x 500 ft	1 / case	boxed
59236500	36" (914 mm) x 500 ft	1 / case	boxed
59248500	48" (1219 mm) x 500 ft	1 / case	boxed

***See page 53 for Carpet Protection Film Dispenser**



SURFACE PROTECTION



5993 Duct Protection Film

Tough self-adhesive PE film specifically designed to be applied at the time of fabrication over the openings of ductwork systems. Film protects uninstalled HVAC duct during storage and shipping from dirt, dust, moisture, insects and other contaminants that can lead to poor air quality. Specially formulated adhesive system will adhere to the duct during transport and will not leave residue once removed. Film is strong and puncture resistant.

Premium Grade 5993

is a 3 mil blue PE film for great puncture resistance and a high tack adhesive for better hold.

Product Code	Thickness	Size	Units/Case	Pack
599324B-200	3 mil	24" (609 mm) x 200 ft	1 / case	boxed
599336B-200	3 mil	36" (914 mm) x 200 ft	1 / case	boxed



Create Instant Entries and Exits!

Stick n' Zip adhesive zippers provide the ability to create instant entry/exit from polyethylene enclosures, tarps or canvas. These self-adhering zippers can be quickly applied to create a doorway location of your choice and control the spread of dust and other contaminants on the jobsite.

A single two-pack can create a roll-up door for easy entry/exit large enough for moving equipment, ladders etc.

Why is Stick n' Zip the better choice?

- More adhesive across the width of the zipper creates a tighter seal
- High tack and repositionable during installation
- Wider temperature range than most products in the market -20°F to 150°F



Product Code	Size	Units	Pack
SZ30845	3" x 84"	2 pack	bagged

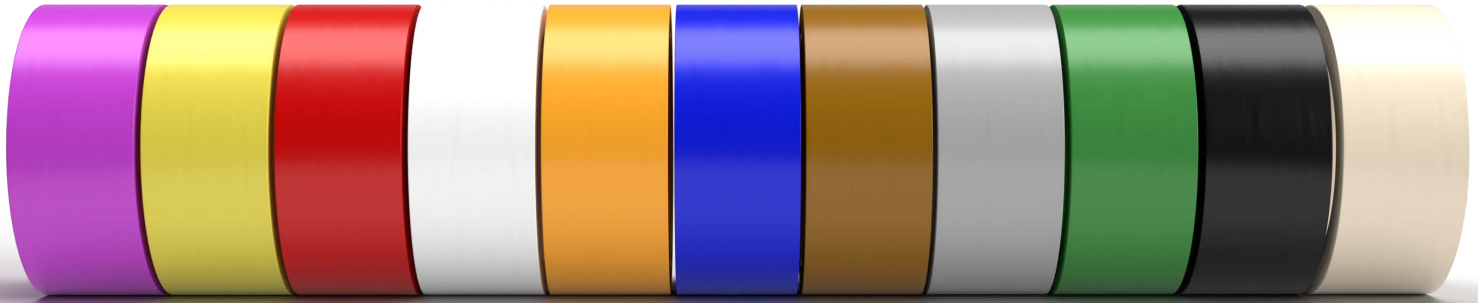
SAFETY



- Vinyl
- Barricade
- Underground
- Reflective
- Anti-slip

VINYL MARKING

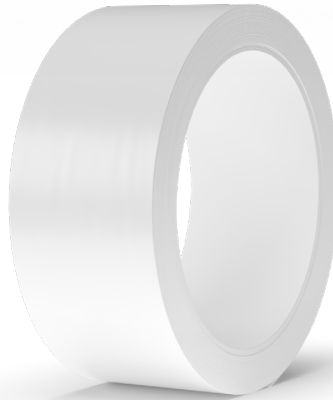
Vinyl Safety Tapes are designed specifically with high visibility or immediate visual impact in mind. Their bright solid colors and/or striped patterns are perfect for lane marking and hazard identification. The breadth of colors also allows for non-critical applications where color coding or identification is required. Soft polyvinyl chloride (PVC) base film provides for durability, puncture, tear and scratch resistance. Specially blended rubber adhesive makes these tapes adhere quickly to surfaces while conforming well even on irregular surfaces. Tapes adhere firmly while removing cleanly off most surfaces. Color throughout the film ensures consistent visibility during tape use.



150 AISLEMARK™

Solid Color PVC Marking Tape


- Tape colors designed to meet OSHA safety coding requirements.
- Excellent conformability to uneven shapes and surfaces
- Suitable for decorating, striping, and sealing.
- Moisture, weather and chemical resistant.
- Tape Thickness: 6.0 mil Adhesion: 22 oz/in
- Tensile Strength: 18 lb/in Elongation: 160%
- Conforms to AA-1689B, Type II
(meets cancelled spec PPP-T-66E, Type 1, Class 2)



150C

Clean Room PVC Tape

- Soft white PVC film tape designed specifically for clean room applications where contaminant / dust control is critical.
- Tape is provided on a 3" plastic core and each roll wrapped to meet clean room requirements.
- Available color: White
- Tape Thickness: 6.0 mil Adhesion: 22 oz/in
- Tensile Strength: 18 lb/in Elongation: 160%

Series	Product Code	Size	Units/Case	Pack	Features	
150	COLORS: Purple (0), Yellow (1), Red (2), White (3), Orange (4), Blue (5), Brown (6), Gray (7), Green (8), Black (9), Clear (05)				Eleven colors provide for a wide range of color coding applications and lane marking differentiation. 	
✂	15503_	3/8" (9 mm)	x 36 yd	128 / case		bulk
	15505_	1/2" (12 mm)	x 36 yd	96 / case		bulk
	15507_	3/4" (18 mm)	x 36 yd	64 / case		bulk
	15510_	1" (24 mm)	x 36 yd	48 / case		bulk
	15520_	2" (48 mm)	x 36 yd	24 / case		cello
	15530_	3" (72 mm)	x 36 yd	16 / case		bulk
	15540_	4" (96 mm)	x 36 yd	12 / case		bulk
	L150108_0	48" (1219 mm)	x 36 yd	2 / case		log
	15605_	1/2" (12 mm)	x 60 yd	96 / case		bulk
	15607_	3/4" (18 mm)	x 60 yd	64 / case		bulk
	15610_	1" (24 mm)	x 60 yd	48 / case		bulk
	15620_	2" (48 mm)	x 60 yd	24 / case		bulk
	15630_	3" (72 mm)	x 60 yd	16 / case		bulk
	15640_	4" (96 mm)	x 60 yd	12 / case		bulk
	L150180_0	48" (1219 mm)	x 60 yd	2 / case		log
150C	155103N	1" (24 mm)	x 36 yd	48 / case		cello
	155203N	2" (48 mm)	x 36 yd	24 / case	cello	

141 AISLEMARK™

Safety Striped PVC Marking Tape

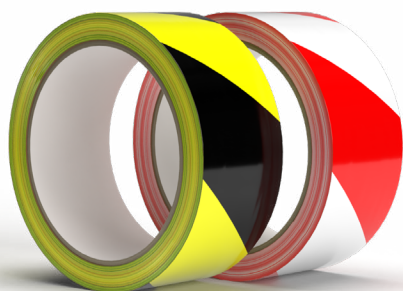
- Striped pattern warns of physical hazards & dangers such as low pipes, ceilings, steps, doorways and exits.
- When applied to trucks, forklifts & other vehicles, it increases danger awareness.
- Tape Thickness: 6.0 mil Adhesion: 21 oz/in
Tensile Strength: 16 lb/in Elongation: 200%

Black/Yellow – Indicates physical hazard/caution
Red/White – Indicates placement of fire equipment/first aid
Black/White – Indicates potentially dangerous areas/traffic areas
Green/White – Used for decorative identification



143 Laminated Safety Striped PVC Tape

- PVC carrier is top coated with an overlamine of clear polypropylene film to enhance performance.
- Lamination protects the tape for long life & durability in heavy traffic areas.
- Tape Thickness: 8.0 mil Adhesion: 22 oz/in Tensile Strength: >33 lb/in Elongation: >200%



Aisle Marking Tape Dispenser

- Heavy-duty construction and weight ensures proper tape-to-surface contact. Ideal for applying tape to aisles, hazard zones, storage areas, etc. Assembly may be required.



Product Code: 90009

Series	Product Code	Size	Units/Case	Pack	Features	
141	COLORS: Black/Yellow (BY), Red/White (RW), Black/White (BW), Green/White (GW)				Use it to mark fire equipment and hazardous areas to comply with OSHA regulations 1910.22 and 1920.144.	
✂	14110_1	1" (24 mm) x 18 yd	48 / case	bulk		
	14120_1	2" (48 mm) x 18 yd	24 / case	bulk		
	14130_1	3" (72 mm) x 18 yd	16 / case	bulk		
	14140_1	4" (96 mm) x 18 yd	12 / case	bulk		
	L141054_	48" (1219 mm) x 18 yd	2 / case	log		
	14110_2	1" (24 mm) x 36 yd	48 / case	bulk		
	14120_2	2" (48 mm) x 36 yd	24 / case	bulk		
	14130_2	3" (72 mm) x 36 yd	16 / case	bulk		
	14140_2	4" (96 mm) x 36 yd	12 / case	bulk		
	L141108_	48" (1219 mm) x 36 yd	2 / case	log		
143	COLORS: Black/Yellow (BY), Red/White (RW), Black/White (BW)					Abrasion resistant. Shiny surface and highly visible.
	14320_1	2" (50 mm) x 18 yd	24 / case	bulk		
	14330_1	3" (75 mm) x 18 yd	16 / case	bulk		
	14340_1	4" (100 mm) x 18 yd	12 / case	bulk		
	14320_2	2" (50 mm) x 36 yd	24 / case	bulk		
	14330_2	3" (75 mm) x 36 yd	16 / case	bulk		
	14340_2	4" (100 mm) x 36 yd	12 / case	bulk		
900	90009-1	Dispenses tape up to 4" wide on a standard 3" core	1 / case	bulk	Used to apply vinyl tape conveniently and accurately to various floor surfaces	

BARRICADE TAPES

Barricade tapes are an economical way to mark, identify and protect workers and visitors from job site dangers. These products offer a long lasting marking solution for off-limit areas or crowd control. A variety of mil thicknesses are offered so the correct product may be matched with the projects duration and other variables such as weather exposure. Note that our barricade film tapes are sold by their true thickness, not a "nominal" thickness that often won't stack up to ours.



865 & 866 Barricade Tapes

- Long lasting marking solutions for off-limit areas or crowd control
- Durable non-adhesive Polyethylene film with bright visible colors (Yellow or Red)
- Standard legends in black lettering – including Spanish Bilingual

Series	Thickness	Product Code	Color	Size	Units/Case	Pack	Legend
865	1.5 mil	86500	Yellow	3" (75 mm) x 1000 ft	8 / case	bulk	CAUTION CAUTION
865	2 mil	86551	Yellow	3" (75 mm) x 300 ft	16 / case	bulk	CAUTION CAUTION
865	2 mil	86501	Yellow	3" (75 mm) x 1000 ft	8 / case	bulk	CAUTION CAUTION
865	3 mil	86503	Yellow	3" (75 mm) x 1000 ft	8 / case	bulk	CAUTION CAUTION
865	2 mil	86502	Yellow	3" (75 mm) x 1000 ft	8 / case	bulk	CAUTION DO NOT ENTER
866	1.5 mil	86600	Red	3" (75 mm) x 1000 ft	8 / case	bulk	DANGER DANGER DANGER
866	2 mil	86651	Red	3" (75 mm) x 300 ft	16 / case	bulk	DANGER DANGER DANGER
866	2 mil	86601	Red	3" (75 mm) x 1000 ft	8 / case	bulk	DANGER DANGER DANGER
866	2 mil	86602	Red	3" (75 mm) x 1000 ft	8 / case	bulk	DANGER DO NOT ENTER
865	2 mil	86511	Yellow	3" (75 mm) x 1000 ft	8 / case	bulk	CAUTION CUIDADO
866	2 mil	86611	Red	3" (75 mm) x 1000 ft	8 / case	bulk	DANGER PELIGRO
Specialty Legends							
865	3 mil	8650523	Yellow	3" (75 mm) x 1000 ft	8 / case	bulk	CRIME SCENE DO NOT CROSS
865	3 mil	86505	Yellow	3" (75 mm) x 1000 ft	8 / case	bulk	FIRE LINE DO NOT CROSS
865	3 mil	8650623	Yellow	3" (75 mm) x 1000 ft	8 / case	bulk	POLICE LINE DO NOT CROSS
865	3 mil	865055	Yellow	3" (75 mm) x 1000 ft	8 / case	bulk	SHERIFFS LINE DO NOT CROSS
865	2 mil	86510	Yellow	3" (75 mm) x 1000 ft	8 / case	bulk	CAUTION WET PAINT
865	2 mil	86518	Yellow	3" (75 mm) x 1000 ft	8 / case	bulk	CAUTION MEN WORKING OVERHEAD



867

REINFORCED Caution & Danger Tape

- Premium product constructed for long-term projects.
- Resists wind, snow and other harsh elements.
- Spanish bilingual legend.
- 3" x 500'
- 6 mils thick
- 10 x 10 mesh



869 Reflective Caution & Danger Tape

- Alternating pattern of reflective and non-reflective printed legend.
- Effective in any lighting condition.
- Designed for 24 hour job sites.



866 Crystalline Silica Danger Tape

- Professional grade barricade tape for silica affected areas
- Prompts awareness to wear respiratory protection and protective clothing in marked area



892 Woven Barricade Tape

- Heavy duty woven polypropylene film ensures long life.
- High tensile strength (275 #) provides a rigid barrier resistant to high winds and rigorous impact.
- Yellow or Red woven carrier with solid black line down through web center.

Series	Product Code	Color	Size	Units/Case	Pack	Features
867	86708	Yellow/Black	3" (75 mm) x 500 ft	8 / case	bulk	Durable - suitable for long term or projects subjected to harsh climates
	86709	Red/Black	3" (75 mm) x 500 ft	8 / case	bulk	
869	86911	Yellow/Black	3" (75 mm) x 1000 ft	8 / case	bulk	Great for nighttime use and roadwork construction areas
	86921	Red/Black	3" (75 mm) x 1000 ft	8 / case	bulk	
866	86682	Red/Black	3" (75 mm) x 1000 ft	8 / case	bulk	Warns of silica exposure
892	892150	Yellow/Black	2" (50 mm) x 150 ft	48 / case	bulk	UV stabilizers enhance tape longevity in outdoor climates.
	893150	Red/Black	2" (50 mm) x 150 ft	48 / case	bulk	
	89223	Yellow/Black	2" (50 mm) x 200 ft	48 / case	bulk	
	89222	Red/Black	2" (50 mm) x 200 ft	48 / case	bulk	

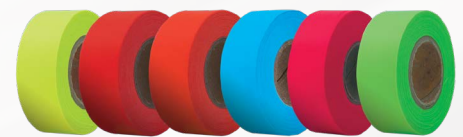
PENNANT FLAGS & FLAGGING RIBBON



876 Pennant Flags

Featuring Fade Resistant Technology

- Highly effective at drawing attention for safety, traffic, or an event.
- Yellow, red or multi-colored pennants carried on sturdy string to prevent draping.
- **Meets 500lb minimum tensile strength required by OSHA for perimeter marking.**



870

Flagging Ribbon – Standard PVC

- Typically used in construction environments for surveying, mapping, and roping off an area.
- Non adhesive PVC carrier ensures no residue left behind.

870S

Flagging Ribbon – Striped PVC

- Used to flag off-limit or dangerous areas based on color code

875

Flagging Tape – High Visibility (Glow) PVC

- Glow version designed to provide greater visual impact.

Series	Product Code	Color	Size	Units/Case	Pack	Features
876	87691-10	Yellow	12" x 18" x 105'	10 / inner case	poly bag	Perimeter flagging with fade resistant technology - Meets OSHA rating for tensile strength.
	87691	Yellow	12" x 18" x 105'	40 / master pack	poly bag	
	87692-10	Red	12" x 18" x 105'	10 / inner case	poly bag	
	87692	Red	12" x 18" x 105'	40 / master pack	poly bag	
	87693-10	Multi-Color	9" x 12" x 105'	10 / inner case	poly bag	
	87693	Multi-Color	9" x 12" x 105'	60 / master pack	poly bag	
870		COLORS: Yellow(1), Red(2), White(3), Orange(4), Blue(5), Green(8), Black (9)				Suitable for tagging or marking.
	8700_-12		1 3/16" (30 mm) x 300 ft	12 / inner case	bulk	
	8700_		1 3/16" (30 mm) x 300 ft	144 / master pack	bulk	
870S		COLORS: Yellow/Red (12), Yellow/Black (19), Red/White (23), Red/Black (29), Orange/Black (49), Blue/White (53), Blue/Black (59), Green/White (83), Green/Black (89)				Hazard striped version of our 870.
	870_-12		1 3/16" (30 mm) x 300 ft	12 / inner case	bulk	
	870_		1 3/16" (30 mm) x 300 ft	144 / master pack	bulk	
875		COLORS: Yellow(1), Red (2), Orange (4) Blue (5), Pink (6), Lime (8)				Glow version provides greater visual impact.
	8750_-12		1 3/16" (30 mm) x 150 ft	12 / inner case	bulk	
	8750_		1 3/16" (30 mm) x 150 ft	144 / master pack	bulk	

Underground tapes are used for marking, indicating and alerting workers to buried utility installations. There are two common types of underground tapes used for this purpose: 845 Detectable Underground Tape has an aluminum backing making it detectable by a non-ferrous metal detector. 868 Non-Detectable Tape lacks the aluminum backing of the detectable product but still offers a visual indication of utility work, pipes and cable buried below. Both products offer a degree of protection against costly service interruptions and repairs.

845

Underground DETECTABLE – PE with Foil Laminate

- The ultimate protection for underground utility lines.
- Highly resistant to all chemical and organic compounds.
- Immediately identifies the type of utility line buried below, both by permanently printed legend and an APWA designated utility color.



BURIED GAS LINE BELOW	YELLOW (1)
BURIED ELECTRICAL LINE BELOW	RED (2)
BURIED FIBER OPTIC LINE BELOW	ORANGE (3)
BURIED TELEPHONE LINE BELOW	ORANGE (4)
BURIED WATER LINE BELOW	BLUE (5)
RECLAIMED WATER	PURPLE (7)
BURIED SEWER LINE BELOW	GREEN (8)

868

Underground NON-DETECTABLE

- 100% virgin LDPE with lead free pigments and color stabilizers to resist bleeding.
- Identifies the type of utility line buried, below, both by printed legend and an APWA designated utility color.
- Highly resistant to all alkaline, chemical and organic compounds.



Series	Product Code	Size	Units/Case	Pack	Features
845		COLORS: Gas (1), Electrical (2), Fiber Optic (3) Telephone (4), Water (5), Reclaimed (7), Sewer (8)			Helps prevent interrupted utility service, costly repairs, and possible liability.
	8452_	2" (50 mm) x 1000 ft	12 / case	bulk	
	8453_	3" (75 mm) x 1000 ft	8 / case	bulk	
	8456_	6" (150 mm) x 1000 ft	4 / case	bulk	
868		COLORS: Gas (1), Electrical (2), Telephone (4), Water (5), Sewer (8)			For use in trenched or direct
	8683_	3" (75 mm) x 1000 ft	8 / case	bulk	
	8686_	6" (150 mm) x 1000 ft	4 / case	bulk	

ANTI-SLIP & REFLECTIVE

Anti-Slip Safety Tapes provide a safe, non-slip surface under shoe traffic to prevent unnecessary slips and falls. A flexible vinyl backing filled with a gritty mineral abrasive to deliver traction on flooring in work areas, stair treads, construction equipment, ramp ways, transportation and recreational vehicles. These tapes are designed for indoor and outdoor use wherever a non-skid surface is required.



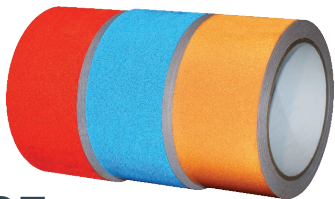
3200 Coarse Grit Surface Anti-Slip Tapes

- Installs in seconds; just peel off paper backing and press into place.
- Unaffected by environmental conditions and mild acid or alkali exposure under normal conditions.
- Available in range of colors or striped pattern for subtle or high visibility - including "Glow-in-the-Dark" (call for details).

Series	Product Code	Color	Size	Units/Case	Pack
3200	75092	Black	2" (50 mm) x 60 ft	6 / case	cello
	75093	Black	3" (75 mm) x 60 ft	4 / case	cello
	75094	Black	4" (100 mm) x 60 ft	3 / case	cello
	75096	Black	6" (150 mm) x 60 ft	2 / case	cello
COLORS*: Clear (0), Yellow (1), Red (2), White (3), Orange (4), Dark Blue (5), Green (8), Light Blue (51)					
*Above colors available by special order only					
3200C	75120_	See Color Chart	2" (50 mm) x 60 ft	6 / case	cello
	75130_	See Color Chart	3" (75 mm) x 60 ft	4 / case	cello
3200BY	75120BY	Yellow/Black Diagonal	2" (50 mm) x 60 ft	6 / case	cello
	75130BY	Yellow/Black Diagonal	3" (75 mm) x 60 ft	4 / case	cello



Reflective Safety Tapes provide the ultimate in visual impact. These tapes are constructed with aggressive weather resistant adhesives coated on tough yet flexible films that carry an encapsulation of reflective materials. Various colors and patterns allow for flexible use on transportation, signage, and on industrial and construction sites.



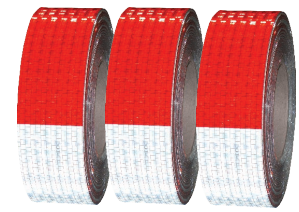
835 Solid Color Reflective Tape

- Colored Engineering grade reflective sheeting offers 7-year durability.
- Recommended for various flat surfaces and substrates.
- Meets ASTM 4956-99 Reflectivity Type 1.



837 Striped Reflective Tape

- Available colors: black/yellow or red/white diagonal stripe.
- Laminate of clear film over stripe enhances color and pattern durability.
- Meets federal specification L-S-300C, Reflectivity 1, Class 1.



838 Conspicuity Reflective Truck Tape

- 8 mil polyester based conformable tape with 7-year durability.
- Meets NHTSA 49CFR Part 571 Conspicuity regulations for DOT.

Series	Product Code	Size	Units/Case	Pack	Features
835	COLORS: Yellow (1), Red (2), Silver/White (3), Orange (4), Blue (5), Green (8)				
	835_	1" (25.4 mm) x 150 ft	12 / case	bulk	Designed for use on clean, flat surfaces with little to no curvature.
	836_	1" (25.4 mm) x 30 ft	24 / case	bulk	
Other widths available					
837	COLORS: Black/Yellow (1), Red/White (2)				
	83720_	2" (50.8 mm) x 30 ft	12 / case	bulk	Same application recommendations as with our 835 reflective tape.
	83730_	2" (50.8 mm) x 150 ft	6 / case	bulk	
838	838202	2" (50.8 mm) x 150 ft	4 / case	bulk	Provides clear warning to oncoming motorist to help reduce accidents.

ELECTRICAL

- Vinyl
- Rubber
- Friction
- Specialty
- Cable ties

VINYL ELECTRICAL

Electro Tape offers a complete line of PVC vinyl electrical tapes suitable for a broad range of environments and applications. All of our vinyl tapes are constructed with a conformable, strong backing and carry a high quality, blended natural rubber adhesive. Premium grade products are achieved through increased thickness and enhanced elasticity which provide for stronger, tighter hold when wrapped and greater durability. Additional material changes to the adhesive system and vinyl film provide for tapes that remain flexible, elastic and tacky even when exposed to climate extremes. Premium grades provide superior protection when used as a jacketing for low and high voltage cable splices and repairs. **Most of our vinyl electrical tapes are also low lead, flame retardant and are UL and CSA approved.**





850 8.5 mil Super Premium Grade Vinyl

- As good as it gets - Superior quality electrical tape
- Resists: UV rays, acids, alkalis, abrasion, moisture, and corrosion.
- Best for cold and hot environments.
- Broad Temperature range: -18°C to 105°C
- Meets ASTM D-3005 and MIL-I-24391C specifications.
- Wound on 1.5" ID core.
- Available in 20 ft, 66 ft and 108 ft lengths.
- Low lead - UL and CSA approved.

750 7 mil Premium Grade Vinyl

- Cold and heat resistant – suitable for all climates.
- Resists: UV rays, acids, alkalis, abrasion, moisture, and corrosion.
- Broad Temperature Range: -18°C to 105°C
- Best all-around vinyl for for wire and cable splices rated up to 600 volts.
- Meets ASTM D-3005 and AA-55809B specs.
- Wound on 1.5" ID core.
- Available in 20 ft, 66 ft and 108 ft lengths.
- Low lead - UL and CSA approved.

Series	Product Code	Size	Units/Case	Pack
850 	1085207-1064	3/4" (19 mm) x 20 ft	64 / case	cello
	1085220-1024	2" (50 mm) x 20 ft	24 / case	cello
	108507-3648	3/4" (19 mm) x 66 ft	48 / case	cello / label / plastic container
	108507-0100	3/4" (19 mm) x 66 ft	100 / case	cello / label
	108507-6100	3/4" (19 mm) x 66 ft	100 / case	bulk
	108510-1048	1" (25 mm) x 66 ft	48 / case	cello
	108515	1.5" (38 mm) x 66 ft	32 / case	cello / label
	108520-1024	2" (48 mm) x 66 ft	24 / case	cello
	1085807-1064	3/4" (19 mm) x 108 ft	64 / case	cello
	1085820-1024	2" (50 mm) x 108 ft	24 / case	cello / label
750 	1075207-1064	3/4" (19 mm) x 20 ft	64 / case	cello
	1075220-1024	2" (50 mm) x 20 ft	48 / case	cello
	107507-3648	3/4" (19 mm) x 66 ft	48 / case	cello / label / plastic container
	107507-0100	3/4" (19 mm) x 66 ft	100 / case	cello / label
	107507-6100	3/4" (19 mm) x 66 ft	100 / case	bulk
	107510-1048	1" (25 mm) x 66 ft	48 / case	cello
	107515-1032	1 1/2" (38 mm) x 66 ft	32 / case	cello
	107520-1024	2" (48 mm) x 66 ft	24 / case	cello / label



Flame Retardant



Custom Widths Available

103/103C 7 mil Professional Grade Vinyl



- Premium Phasing (color coding) tape for wire identification. Available in 9 colors.
- Extremely resistant to weather, moisture, acids, and chemicals.
- Very conformable, ideal for wrapping small wires.
- Provides moisture tight electrical and mechanical protection.
- Temperature range: 0°C to 105°C
- Meets military specification HHI-595C.
- Wound on 1.5" ID core.
- UL and CSA approved.



60 7 mil General Purpose Color Coding Vinyl

- Suitable as a phasing tape for electrical conduit, circuit wires, motor leads, splices and terminations.
- Very conformable – provides moisture-tight electrical and mechanical protection.
- Resists UV rays, acids, alkalis, abrasion, moisture, and corrosion.
- Temperature range: 0°C to 80°C
- Wound on 1.5" ID core.
- UL and CSA approved.



Series	Product Code	Size	Units/Case	Pack	Features
103 / 103C	COLORS: Yellow (1), Red (2), White (3), Orange (4), Blue (5), Brown (6), Gray (7), Green (8), Black (9)				Applications: color coding of circuit wires, motor leads, splices and terminations
	10302005_-1084	1/2" (12.5 mm)	x 20ft	84 /case	cello
	10302007_-1060	3/4" (19 mm)	x 20ft	60 /case	cello
	10307_-3048	3/4" (19 mm)	x 66ft	48 /case	cello / label / plastic container
	10307_-0100	3/4" (19 mm)	x 66ft	100 /case	cello / label
	10310_-1048	1" (25 mm)	x 66 ft	48 / case	cello
	10320_-1024	2" (50 mm)	x 66 ft	24 / case	cello
60	COLORS: Yellow (1), Red (2), White (3), Orange (4), Blue (5), Brown (6), Gray (7), Green (8), Purple (0)				Can be used in non-electrical industrial wrapping, marking applications given the age resistance and conformability of this tape
	1506_- 0100	3/4" (19 mm)	x 60 ft	100 / case	cello / label
	1506_	3/4" (19 mm)	x 60 ft	10 / pack	cello / label
	1506_- 3048	3/4" (19 mm)	x 60 ft	48 / case	cello / label / plastic container
	L1506607_0	50.6" (1285 mm)	x 66 ft	2 / case	log

 Custom Widths Available

VINYL ELECTRICAL





75AW 8 mil General Purpose Vinyl

- Weather resistant 8 mil black electrical tape.
- Suitable for higher demand vinyl tape requirements.
- Resistant to chemicals, corrosive acids, alkalis, and solvents.
- Tough, yet flexible offering a moisture tight seal even in hot and cold climates.
- Temperature range: 0°C to 80°C
- Wound on 1.5" ID core.
- UL and CSA approved.

70 7.5 mil General Purpose Vinyl

- Weather resistant 7.5 mil black electrical tape.
- Resists UV rays, acids, alkalis, abrasions, moisture, and corrosion.
- Temperature range: 0°C to 80°C
- Wound on 1.5" ID core.
- UL & CSA approved.

Series	Product Code	Size	Units/Case	Pack	Features
75AW 	100707	3/4" (19 mm) x 66 ft	200 / case	cello / label	Slightly heavier backing than most general purpose tapes provides electrical resistance and excellent insulation efficiency for wire and cable splices rated up to 600 volts. Available in 20 ft, 66 ft and 108 ft lengths in logs and slit goods.
	100707-3020	3/4" (19 mm) x 66 ft	20 / case	cello / label / plastic container	
	100020-1024	2" (48 mm) x 20 ft	24 / case	cello	
	100720-1024	2" (48 mm) x 66 ft	24 / case	cello	
	1000208-1024	2" (48 mm) x 108 ft	24 / case	cello	
	L20048020	50.6" (1285 mm) x 20 ft	2 / case	log	
	L20048066	50.6" (1285 mm) x 66 ft	2 / case	log	
	L20048108	50.6" (1285 mm) x 108 ft	2 / case	log	
70 	12008	3/4" (19 mm) x 66 ft	200 / case	cello / label	Highly conformable to provide moisture-tight electrical and mechanical protection. Available in 66 ft and 108 ft lengths in logs and slit goods.
	12014-1070	1" (24 mm) x 66 ft	70 / case	cello	
	12018	2" (48 mm) x 66 ft	24 / case	bulk	
	101007	3/4" (18 mm) x 108 ft	100 / case	bulk	
	101010	1" (24 mm) x 108 ft	48 / case	bulk	
	101020	2" (48 mm) x 108 ft	24 / case	bulk	
	L19048066	50.6" (1285 mm) x 66 ft	2 / case	log	
	L19048108	50.6" (1285 mm) x 108 ft	2 / case	log	



Flame Retardant




Custom Widths Available



65 7 mil General Purpose Vinyl

- Economical all-purpose black electrical tape.
- Provides moisture-tight electrical and mechanical protection.
- Weather resistant. Resists UV rays, acids, alkalis, abrasion, moisture, and corrosion.
- Temperature range: 0°C to 80°C
- Wound on 1.5" ID core.
- UL and CSA approved.

Series	Product Code	Size	Units/Case	Pack	Features
65	12010	3/4" (18 mm) x 30 ft	300 / case	cello / label	Effective for use in industrial applications for permanent bundling or wrapping where conformability and aging resistance are critical.
	12060	3/4" (18 mm) x 60 ft	200 / case	cello / label	
	12008R	3/4" (18 mm) x 66 ft	200 / case	cello / label	
	12210	1" (25 mm) x 66 ft	48 / case	bulk	
	12215	1 1/2" (38 mm) x 66 ft	36 / case	bulk	
	12220	2" (50 mm) x 66 ft	24 / case	cello / label	
	12507	3/4" (19 mm) x 108 ft	100 / case	bulk	
	12510	1" (25 mm) x 108 ft	48 / case	bulk	
	12520	2" (50 mm) x 108 ft	24 / case	cello / label	
	L18048066	50.6" (1285 mm) x 66 ft	2 / case	log	
	L18048108	50.6" (1285 mm) x 108 ft	2 / case	log	

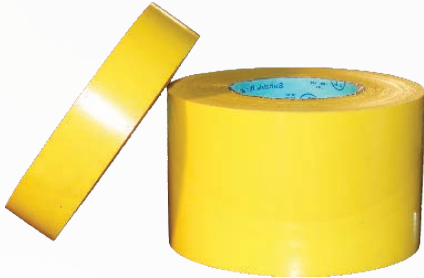
 Custom Widths Available

VINYL ELECTRICAL



11 10 mil Heavy Duty Vinyl

- Our thickest vinyl electrical tape.
- Weather resistant.
- Provides moisture-tight electrical and mechanical protection with fewer wraps than thinner tapes.
- Resists UV rays, acids, alkalis, abrasions, moisture, and corrosion.
- Wound on 1.5" ID core.



7 Electroplaters Vinyl – Yellow

- 7 mil highly conformable vinyl tape.
- Rubber adhesive provides excellent adhesion to all metals and most plastics.
- Also can be used as a premium aisle marking tape – bright yellow color is highly visible.
- Wound on 1.5" ID core.



63 Wire Harness Wrap - REACH & RoHS Compliant

- For wire & cable harnessing
- Designed to perform in temperature environments up to 80°C (176°F)
- Will not crack, split, slip or flag when exposed to various environments



50 5 mil Wire Harness Wrap

- SPVC film coated with a rubber based adhesive.
- High elongation and excellent conformability for wire harness.
- Does not meet any automotive specifications for wire harness.
- Wound on 1.5" ID core.

Series	Product Code	Size	Units/Case	Pack	Features
11 ✂	111007	3/4" (19 mm)	x 108 ft 60 / case	bulk	Specifically designed for insulation applications that require greater electrical and mechanical protection.
	111010	1" (25 mm)	x 108 ft 48 / case	bulk	
7 ✂	158051	1/2" (12.5 mm)	x 66 ft 96 / case	bulk	Highly resistant to oil, acid, alkaline, and corrosive chemicals making it suitable for masking off of substrates for protection during immersion in electroplating baths.
	158071	3/4" (19 mm)	x 66 ft 64 / case	bulk	
	158101	1" (25 mm)	x 66 ft 48 / case	bulk	
	1581015	1 1/2" (38 mm)	x 66 ft 36 / case	bulk	
	158201	2" (50 mm)	x 66 ft 24 / case	bulk	
63 ✂	1200863-6200	3/4" (18 mm)	x 66 ft 200 / case	bulk	Meets RoHS-3 and REACH compliance standards
	L200635166	50.6" (1285 mm)	x 66 ft 2 / case	log	
50	12050	3/4" (19 mm)	x 60 ft 200 / case	bulk	Matte finish.

SPECIFICATION COMPARISON CHART FOR VINYL



These tapes are suitable for use on insulated conductors at the temperatures and conditions as noted in following table:

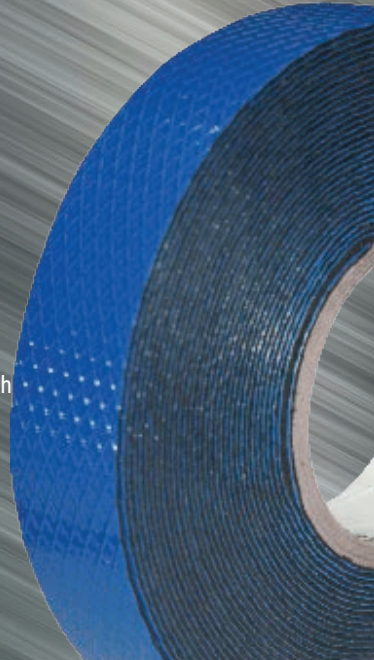
Series	Thickness	Specification	Flame Retardant	Cold Resistant	Heat Resistant	Weather Resistant	Color
850	8.5 mil	Elongation (%) Tensile Strength (lb/in) Adhesion to Steel (oz/in)	200 Yes	-18°C	105°C	Best	Black
750	7 mil	Elongation (%) Tensile Strength (lb/in) Adhesion to Steel (oz/in)	200 Yes	-18°C	105°C	Best	Black
103	7 mil	Elongation (%) Tensile Strength (lb/in) Adhesion to Steel (oz/in)	220 Yes	0°C	105°C	Better	Black
103C	7 mil	Elongation (%) Tensile Strength (lb/in) Adhesion to Steel (oz/in)	220 Yes	0°C	105°C	Better	8 Colors
75AW	8 mil	Elongation (%) Tensile Strength (lb/in) Adhesion to Steel (oz/in)	200 Yes	0°C	80°C	Better	Black
70	7.5 mil	Elongation (%) Tensile Strength (lb/in) Adhesion to Steel (oz/in)	230 Yes	0°C	80°C	Better	Black
65	7 mil	Elongation (%) Tensile Strength (lb/in) Adhesion to Steel (oz/in)	200 Yes	0°C	80°C	Good	Black
60	7 mil	Elongation (%) Tensile Strength (lb/in) Adhesion to Steel (oz/in)	200 Yes	0°C	80°C	Good	9 Colors

RUBBER INSULATING

Rubber tapes are designed for use in electrical insulating and moisture sealing applications for new wire and cable splices or wire connections under repair. They utilize various rubber formulations that exhibit self-fusing (amalgamating) properties so that these tapes bond quickly to themselves and around the substrate to form a solid mass of protection and insulation. The specific rubber or formulation used determines the specific conditions where the tape is suitable: low voltage rubber tapes rated for up to 600V, high voltage rubber tapes rated thru 69 kV, and silicone rubber tapes for extreme high temperature requirements. Most are carried on an easy to remove film liner in longer roll form, although self-wound rolls and small pads are also available for specific products for ease in use. All of our rubber electrical tapes do not split or crack when exposed to normal operating temperatures. These tapes are able to withstand expansion and contraction challenges, are compatible with synthetic cable and wire insulations, and are not corrosive to aluminum or copper conductors.

40A 60 mil Low Voltage Rubber Splicing

- Same as #40 rubber tape except double thick for quick insulation buildup and high insulation properties per layer.



40 30 mil Low Voltage Rubber Splicing

- High quality, un-vulcanized EPR rubber with first-rate self-amalgamating properties carried on a thick poly liner.
- Primary insulation for electrical wires and cables splices of not more than 600V.
- High elongation conforms to irregular shapes.
- Suitable for industrial pipe repair, automotive, marine, construction, and many other general applications.
- Dielectric strength 490 volts per mil.
- Flexible over a wide temperature range: Max operating temperature 176°F.
- Recommended to be overwrapped for mechanical protection and durability with friction or vinyl tapes.
- UL 510 listed. Meets requirements of ASTM-D119 and HHI-553C.
- Made in USA.

Series	Product Code	Size	Units/Case	Pack	Features
40 ✂	40002-0030	3/4" (19 mm) x 22 ft	30 / case	cello / label	Its high resistance to salt water, steam, oils, detergents, and other chemicals make it an ideal tape for service drops, bolted, and ground rod connections.
	40002	3/4" (19 mm) x 22 ft	100 / case	cello / label	
	40002-1100	3/4" (19 mm) x 22 ft	100 / case	cello	
	40004	1 1/2" (38 mm) x 22 ft	50 / case	cello	
	40005	2" (50 mm) x 22 ft	50 / case	cello / label	
	40008	3/4" (19 mm) x 30 ft	50 / case	cello / label	
	40008-1050	3/4" (19 mm) x 30 ft	50 / case	cello	
	40011	2" (50 mm) x 30 ft	32 / case	cello	
40A ✂	413010	1" (25 mm) x 10 ft	100 / case	cello	
	413015	1 1/2" (38 mm) x 10 ft	50 / case	cello	
	413020	2" (50 mm) x 10 ft	50 / case	cello	



43L 30 mil High Voltage Rubber – Lined

- Self-bonding, highly comfortable, 30 mil EPR rubber wound on a heavy duty woven poly liner.
- Use as a primary electric insulation for low and high voltage applications through 69 kV.
- Rated for up to 194°F continuous operating temperature and intermittent service at 266°F.
- Made in USA.

43SW

30 mil High Voltage Rubber Self-Wound

- Self-bonding, highly comfortable, 30 mil EPR rubber – linerless.
- Use as a primary electric insulation for low and high voltage applications through 69 kV.
- Designed to insulate splices and terminate cables whose overload temperatures can reach 266°F.
- Rated for up to 194°F continuous operating temperature.
- Tape exhibits high thermal conductivity.



125 Electrical Filler Tape

- Butyl based insulation in 1/8" (125 mil) thickness for easy and quick buildup.
- Will not corrode copper or aluminum.
- Highly moisture resistant.
- Made in USA.

Series	Product Code	Size	Units/Case	Pack	Features
43L ✂	435007-0048	3/4" (19 mm) x 30 ft	48 / case	cello / label	Provides tight, moisture resistant insulation without loss of electrical properties when elongated.
	435007	3/4" (19 mm) x 30 ft	48 / case	cello	
	435010	1" (25 mm) x 30 ft	36 / case	cello	
	435015	1 1/2" (38 mm) x 30 ft	24 / case	cello	
	435020	2" (50 mm) x 30 ft	18 / case	cello	
43SW	433007	3/4" (19 mm) x 30 ft	48 / case	cello	Provides a tight, void free, moisture resistant insulation. Physical and electrical properties unaffected when elongated.
	433010	1" (25 mm) x 30 ft	36 / case	cello	
	433015	1 1/2" (38 mm) x 30 ft	24 / case	cello	
	433020	2" (50 mm) x 30 ft	24 / case	cello	
125	42015	1 1/2" (38 mm) x 60 in	36 / case	cello	Easy to mold around irregular shapes. Self-amalgamates into solid flexible mass.

RUBBER INSULATING

160 Silicone Rubber

- Made In The USA.
- Self-bonding silicone rubber wrap which readily adheres to itself when wrapped under tension. Fuses to form a homogeneous mass within 24 hours at room temperature.
- No adhesive; leaves no sticky residue.
- Excellent dielectric properties – use to protect splices, connections and cables terminations (stress cones).
- Clear polyethylene liner protects the tape from blocking.
- Resistant to salt water, sunlight, and fuels.
- Capable of withstanding temperature variations from -65°F to +500°F.
- Also used as an emergency hose repair tape for automotive exhaust lines, marine hoses, and plumbing.
- Produced in two configurations – triangular and rectangular. Triangular is thicker in the middle and tapers downward at each side. Available in special version where Blue Apex line is painted down the center of the tape. This acts as a guideline for succeeding wraps producing a uniform thickness layer. Rectangular is same thickness across web.
- Available in various thicknesses - 10 mil & 20 mil



MW101 Mastic Rubber Wrap

- Self-bonding 1/8" thick (125mil) electrical grade rubber mastic.
- Use for insulating and moisture sealing splices and terminations on solid electric cable.
- Can be wrapped, stretched or molded around irregular shapes for insulation build up, water sealing and surface protection.
- Use in conjunction with an overwrap of Electro's premium vinyl for optimum durability and protection.
- Widely used for cellular tower electrical splices.
- Available in longer length rolls which allows user the flexibility to prepare needed length on job site.
- Made in USA.



Series	Product Code	Config.	Color	Thickness	Size	Units/Case	Pack	Features
160	16120	Triangular	Orange/Red-Blue Apex Line	20 mil	1" (25.4 mm) x 30 ft	48 / case	bulk	AA-59163 Type II
	16127	Rectangular	Gray	12 mil	1" (25.4 mm) x 30 ft	48 / case	bulk	
	16012	Rectangular	Gray	20 mil	1" (25.4 mm) x 30 ft	48 / case	bulk	AA-59163 Type I
	164109R	Rectangular	Black	20 mil	1" (25.4 mm) x 30 ft	48 / case	bulk	
	164209R	Rectangular	Black	20 mil	2" (50.8 mm) x 30 ft	24 / case	bulk	
MW101	436000		Black	125 mil	2 ½" (63 mm) x 24 in	64 / case	bulk	Provides superior adhesion, moisture and chemical resistance.
	436010		Black	125 mil	2 ½" (63 mm) x 10 ft	12 / case	bulk	

Friction tape is one of the oldest known electrical tapes. It was designed to replace the cotton jacketing used in early cable and wire assemblies. It is a simple construction of cotton cloth impregnated with a tacky, rubber compound that provides good adhesion to all types of surfaces. These tapes provide excellent protection against abrasion and penetration of wires, cables and splices.



45 Friction – Standard Grade

- Cotton cloth impregnated with scientifically compounded pure rubber based adhesive for maximum elasticity and moisture resistance.
- Standard color: black.
- Tape Thickness: 15.0 mil Tensile Strength: 40 lb/in



45P Friction – Premium Grade

- Offers excellent mechanical protection against abrasion and penetration of low voltage cable, splices and wire.
- Suitable for temporary binding and harnessing applications.
- Useful for multitude of miscellaneous general purpose uses – i.e. when applied onto tool handles, it provides a non-slip surface.
- Dielectric strength: 1,200 volts.
- Available colors: black and brown.
- Brown version designed for gas / pipeline applications.
- Tape Thickness: 15.0 mil Tensile Strength: 40 lb/in
- Meets ASTM D-69 specifications.

Series	Product Code	Color	Size	Units/Case	Pack	Features
45	45002-1200		3/4" (19 mm) x 30 ft	200 / case	cello	Offers good mechanical protection against abrasion and penetration of low voltage cable, splices and wire.
	45008-0030		3/4" (19 mm) x 60 ft	30 / case	cello / label	
	45008		3/4" (19 mm) x 60 ft	100 / case	cello / label	
	45008-1100		3/4" (19 mm) x 60 ft	100 / case	cello	
	45308		2" (50 mm) x 60 ft	40 / case	cello	
	45402		3/4" (19 mm) x 82.5 ft	50 / case	cello	
45P	45002P-1200	black	3/4" (19mm) x 30ft	200 / case	cello	High quality cotton cloth impregnated with a uniquely compounded natural rubber and synthetic rubber blend adhesive which provides for superior adhesion to all types of surfaces.
	45008P-0030	black	3/4" (19 mm) x 60 ft	30 / case	cello / label	
	45008P-1100	black	3/4" (19 mm) x 60 ft	100 / case	cello	
	45008P	black	3/4" (19 mm) x 60 ft	100 / case	cello	
	45402P	black	3/4" (19 mm) x 82.5 ft	50 / case	cello	
	45027P	black	1 1/2" (38 mm) x 60 ft	50 / case	cello	
	45028P	black	2" (50 mm) x 60 ft	40 / case	cello	
	45067P	brown	3/4" (19 mm) x 70 ft	100 / case	cello	
	45068P	brown	1" (25 mm) x 70 ft	80 / case	cello	

SPECIALTY ELECTRICAL

Our line of Specialty Electrical tapes includes a range of high performance insulating, tabbing and splicing tapes for electrical and industrial market applications. These applications often involve extreme heat and conditions and require products that do not break down during use. These tapes are constructed selectively by choice of backing and adhesive type to impart specific properties. Glass cloth tapes provide ultimate durability, strength, and abrasion resistance at moderate (rubber adhesive) to high temperatures (silicone adhesive). Polyester tapes, although thin, are strong, abrasion and tear resistant, and offer excellent conformability. Coupled with thermoset rubber or acrylic adhesives, these tapes allow for a wide range of serviceable temperatures. In addition, the transparency of the films and their range of colors make these a great choice for color coding and masking while maintaining visibility of covered part. Polyimide tapes deliver the maximum temperature resistance up to 500°F.



170 7 mil Glass Cloth – Rubber Thermosetting Adhesive

- Provides heat stable insulation for hot spot applications, such as motor leads, and switches, and controls.
- Insulation class: 130°C (266°F)
- Dielectric strength 3,300 volts.
- Standard color: natural.
- Meets UL requirements and AA-59770 Type GFT (supersedes MIL-I-15126F, Type GFT)
- Tape Thickness: 7.0 mil Adhesion: 45 oz/in
Tensile Strength: 170 lb/in Elongation: 8%
- Wound on 1.5" (66 ft) and 3" (60 yd) ID plastic core.



269 7 mil Glass Cloth – Silicone Thermosetting Adhesive

- For outer wrap for motor rewinds and protective wrapping for high temperature wire and cable.
- Also used for masking parts in plasma spray applications.
- Insulation class: 180°C (356°F)
- Standard color: natural.
- Dielectric strength 4,500 volts.
- Tape Thickness: 7.5 mil Adhesion: 40 oz/in Tensile Strength: 120 lb/in Elongation: 5%
- Wound on 3" ID plastic core.

Series	Product Code	Size	Units/Case	Pack	Features
170	17005	1/2" (12.7 mm) x 66 ft	72 / case	cello / label	Use where resistance to high temperature and maintenance of mechanical strength is required.
✂	17005-1072	1/2" (12.7 mm) x 66 ft	72 / case	cello	
	17005-3048	1/2" (12.7 mm) x 66 ft	48 / case	plastic container	
	17015	3/4" (19.0 mm) x 66 ft	48 / case	cello / label	
	17015-1048	3/4" (19.0 mm) x 66 ft	48 / case	cello	
	17015-3048	3/4" (19.0 mm) x 66 ft	48 / case	plastic container	
	170605	1/2" (12.7 mm) x 60 yd	72 / case	bulk	
	170607	3/4" (19.0 mm) x 60 yd	48 / case	bulk	
	170610	1" (25.4 mm) x 60 yd	36 / case	bulk	
269	17500-7500	3/4" (19.0 mm) x 36 yd	roll	bulk	Silicone adhesive provides resistance at higher temperatures – best for extreme heat conditions.
✂	17501	1" (25.4 mm) x 36 yd	roll	bulk	
	17502	2" (50.8 mm) x 36 yd	24 / case	bulk	



FR-9 Polyester – Acrylic Adhesive

- Conformable, strong polyester coated with a high quality solvent based acrylic adhesive.
- Available in a variety of colors for coding and marking during application.
- Excellent for outer wrapping on capacitors and coils, holding transformer construction & wire harness bundling.
- Flame retardant – complies with requirements of UL 510 and can be qualified to MIL-T-23142 specifications.
- Insulation class: 130°C (266°F)
- Dielectric strength 5,000 volts.
- Tape Thickness: 2.3 mil Adhesion: 35 oz/in Tensile Strength: 25 lb/in Elongation: 100%
- Wound on 3" ID plastic core.


149 Polyester Thermoset Rubber Adhesive – Yellow

- Conformable, strong polyester coated with a high quality solvent based rubber adhesive.
- Thermoset properties of the adhesive ensures permanent and strong bond to a variety of surfaces.
- Insulation Class: 130°C (266°F)
- UL Listed and meets military specification MIL-I-15126F Type MF-2.5.
- Standard color: yellow.
- Tape Thickness: 2.3 mil Adhesion: 80 oz/in Tensile Strength: 25 lb/in Elongation: 45%
- Wound on 3" ID plastic core.



194 Polyester – Metalized – Acrylic Adhesive – Silver

- Thin, yet conformable, polyester coated with a quality solvent based acrylic adhesive.
- Excellent chemical and thermal stability.
- Designed primarily for non-electrical applications.
- Used for reflective shielding.
- Shiny, vibrant surface great in decorative trim and graphic arts applications.
- Tape Thickness: 2.2 mil Adhesion: 45 oz/in Tensile Strength: 24 lb/in Elongation: 100%
- Wound on 3" ID plastic core.

Series	Product Code	Size	Units/Case	Pack	Features
FR-9 ✂	COLORS: White (0), Yellow (1), Clear (2), Black (3)				Excellent for outer wrapping on capacitors and coils, holding transformer construction & wire harness bundling. 
	18_00-2500	1/4" (6.3 mm) x 72 yd	roll	bulk	
	18_00-3750	3/8" (9.5 mm) x 72 yd	roll	bulk	
	18_00-5000	1/2" (12.7 mm) x 72 yd	roll	bulk	
	18_00-7500	3/4" (19.0 mm) x 72 yd	roll	bulk	
	18_01	1" (25.4 mm) x 72 yd	roll	bulk	
149 ✂	19900-2500	1/4" (6.3 mm) x 72 yd	roll	bulk	Universal workhorse for bobbin wound coil covers, start wire anchor for stick wound transformer, lead wire anchor and hold down and small motor end turn bundling.
	19900-3750	3/8" (9.5 mm) x 72 yd	roll	bulk	
	19900-5000	1/2" (12.7 mm) x 72 yd	roll	bulk	
	19900-7500	3/4" (19.0 mm) x 72 yd	roll	bulk	
	19901	1" (25.4 mm) x 72 yd	roll	bulk	
194 ✂	19400-2500	1/4" (6.3 mm) x 72 yd	roll	bulk	Reflective surface makes this tape suitable for web splices that utilize photo-sensing detection equipment.
	19400-5000	1/2" (12.7 mm) x 72 yd	roll	bulk	
	19400-7500	3/4" (19.0 mm) x 72 yd	roll	bulk	
	19401	1" (25.4 mm) x 72 yd	roll	bulk	
	19402	2" (50.8 mm) x 72 yd	roll	bulk	
	L194	38.4" (975 mm) x 72 yd	log	bulk	



95 Polyimide – Silicone Adhesive

- The ultimate electrical insulating tape – ideally suited to continuous high temperature operating conditions.
- Provides residue free protection of gold contacts from molten solder during hot wave solder leveling process.
- Insulation Class: 180°C (356°F)
- Dielectric Strength 7500 volts.
- Continuous service temperature range of -100°F to 500°F with short term intermittent service to 600°F.
- Standard color: amber (transparent).



138 ARC and Fireproofing

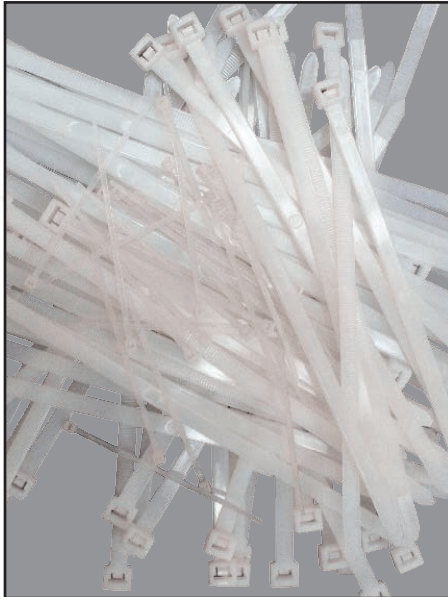
- Fire retardant. Protects cables from fire and fault areas.
- It is used to contain the intense heat of a cable fault and to protect adjacent cables in confined areas.
- Water-based, chemically inert, and conformable.
- **Meets ASTM standard E119 and E814 (UL 1479)** tests in which the fire strip is exposed to temperatures approaching 2000°F.

Series	Product Code	Size	Units/Case	Pack	Features
95 ✂	26200-2500	1/4" (6.3 mm)	x 36 yd	roll	Used for splicing other high temperature insulating materials.
	26200-3750	3/8" (9.5 mm)	x 36 yd	roll	
	26200-5000	1/2" (12.7 mm)	x 36 yd	roll	
	26200-6250	5/8" (15.8 mm)	x 36 yd	roll	Also used as ground, barrier and phase insulation in small high performance specialty coils and motors and for end turn bundling and insulation in small motors.
	26200-7500	3/4" (19.0 mm)	x 36 yd	roll	
	26200-8750	7/8" (22.2 mm)	x 36 yd	roll	Excellent resistance to abrasion, acids, oils, solvents, aging, staining, water immersion.
	26201	1" (25.4 mm)	x 36 yd	roll	
	L262.39	39" (990.6 mm)	x 36 yd	2 / case	
138	13815	1 1/2" (38 mm)	x 20 ft	20 / case	Designed to seal out flame, smoke, fumes and toxic gases.
	13830	3" (75 mm)	x 20 ft	20 / case	

Cable Ties

Natural Color

- Natural Color, recommended for indoor use.
- Nylon (6/6) Construction makes for strong durable products.
- Perfect for bundling wire.

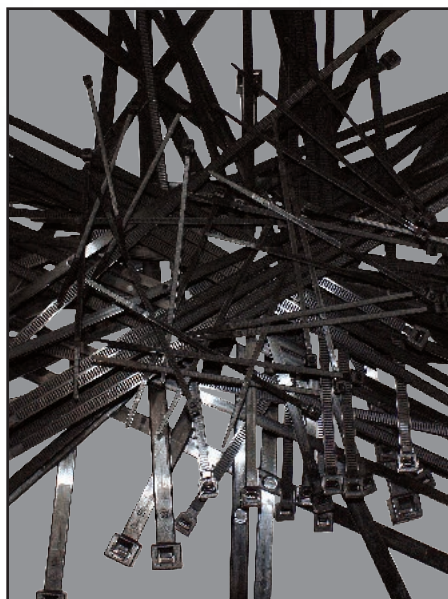


Product Code	Size	Packaged
CT018-4	4" x 18 lb	100 ties / bag
CT050-7	7" x 50 lb	100 ties / bag (100 bags / box)
CT050-11	11" x 50 lb	100 ties / bag (50 bags / box)
CT050-14	14" x 50 lb	100 ties / bag (50 bags / box)
CT120-8	8" x 120 lb	100 ties / bag (25 bags / box)
CT120-14	14" x 120 lb	100 ties / bag (20 bags / box)
CT175-24	24" x 175 lb	50 ties / bag (10 bags / box)
CT175-36	36" x 175 lb	50 ties / bag (10 bags / box)
CT175-48	48" x 175 lb	50 ties / bag (10 bags / box)

Cable Ties

Black Color

- Black Color provides UV resistance extending useful outdoor life.
- Nylon (6/6) Construction makes for strong durable products.
- Perfect for bundling wire.



Product Code	Size	Packaged
CT018-4B	4" x 18 lb	100 ties / bag
CT050-7B	7" x 50 lb	100 ties / bag (100 bags / box)
CT050-11B	11" x 50 lb	100 ties / bag (50 bags / box)
CT050-14B	14" x 50 lb	100 ties / bag (50 bags / box)
CT120-8B	8" x 120 lb	100 ties / bag (25 bags / box)
CT120-14B	14" x 120 lb	100 ties / bag (20 bags / box)
CT175-24B	24" x 175 lb	50 ties / bag (10 bags / box)
CT175-36B	36" x 175 lb	50 ties / bag (10 bags / box)
CT175-48B	48" x 175 lb	50 ties / bag (10 bags / box)

ELECTRICAL COMPARATIVE PRODUCT GUIDE



Electro Tape	3M	Plymouth Rubber
850	88 / 88T	Premium 85 (4240, 4252, 4311)
750	33+	Premium 111 (4453, 4472)
103C colors	35	Premium 37 (3702 thru 3711)
75AW	Temflex	Revere®7 (3117)
70	1700	Revere®7 (3117)
65	HIGHLAND / 1700	Columbia (3119)
60 colors	1700 colors	Columbia (3160, 3170, 3700)
11	22	HD 2 (3873)
40	2155	122 Rubber (2002, 2020)
43L	23	W963 Plysafe® (2117,2132,2134,2145)
43SW	130C	L969 Plyvolt® (2211,2212,2213,2214)
125	SCOTCHFIL	125 Electrical Filler (2074)
160	70	20 Plysil® (3455)
MW101	2229	10 Plyseal® (2626)
45P	1755	100 ASTM / 170 Brown Black (1002,1004,1012,1038,1039) Brown (1008,1057,1077)
170	27	77 Plyglas® (3451, 3456)
269	69	
138	77	53 Plyarc® (3817, 3819)

PACKAGING

- Carton Sealing
- Strapping
- Pallet Wrap
- Dispensers

CARTON SEALING

Electro Tape offers a broad range of carton sealing tapes to tackle many packaging challenges. Most common are polypropylene film backings that offer various thicknesses and strengths. These are conformable and provide proper seal on boxes coupled with reliability in performance during transit. Our acrylic carton sealing tapes ensure consistency from first case to last. Tapes are available in both water based systems (for balance of price & performance) and solvent based systems (highest clarity, premium adhesion and longevity). We offer premium high strength tapes in both acrylic and hot melt adhesives systems for the best possible sealing performance - especially designed for heavy weight boxes. Kraft paper backed tapes are also available. These provide easy tear (no blades needed) and blend in well with boxes. Custom printed tape option promotes your company while protecting against pilferage.



***See page 53 for Carton Seal Tape Dispenser**



804
Bolt Brand
1.8 mil Economy PP

- Adhesion: 20 oz/in
- Tensile Strength: 24 lb/in
- Available clear only.



805
Bolt Brand
2 mil General Purpose PP

- Adhesion: 22 oz/in
- Tensile Strength: 24 lb/in
- Available clear & tan.



808
Bolt Brand
2.5 mil Premium PP

- Adhesion: 27 oz/in
- Tensile Strength: 27 lb/in
- Available clear only.

Series	Thickness	Product Code	Color	Size	Units/Case	Pack
804	1.8 mil	80465	clear	2" (48 mm) x 55 yd	36 / case	bulk
	1.8 mil	80475	clear	2" (48 mm) x 110 yd	36 / case	bulk
805	2.0 mil	80565	clear	2" (48 mm) x 55 yd	36 / case	bulk
	2.0 mil	80575	clear	2" (48 mm) x 110 yd	36 / case	bulk
	2.0 mil	80585	clear	3" (72 mm) x 110 yd	24 / case	bulk
	2.0 mil	80561	tan	2" (48 mm) x 55 yd	36 / case	bulk
	2.0 mil	80571	tan	2" (48 mm) x 110 yd	36 / case	bulk
808	2.6 mil	80875	clear	2" (48 mm) x 110 yd	36 / case	bulk
	2.6 mil	80885	clear	3" (72 mm) x 110 yd	24 / case	bulk



832 Light Kraft Flatback

- Strong, yet easy tear flatback tape
- Tight unwind – suited for overlap applications

834 General Purpose Kraft Flatback

- High tack rubber adhesive.
- Strong, yet easy tear flatback tape



808HM 3.0 mil Superior PP-Hot Melt

- Great quickstick, grabs onto boxes instantly
- High strength PP film for heaviest weight boxes
- Tensile Strength: 33 lb/in
- Adhesion: 48 oz/in



812 2.2 mil Standard PP Clear to the Core

- Solvent based acrylic adhesive.
- Tensile Strength: 20 lb/in
- Adhesion: 27 oz/in

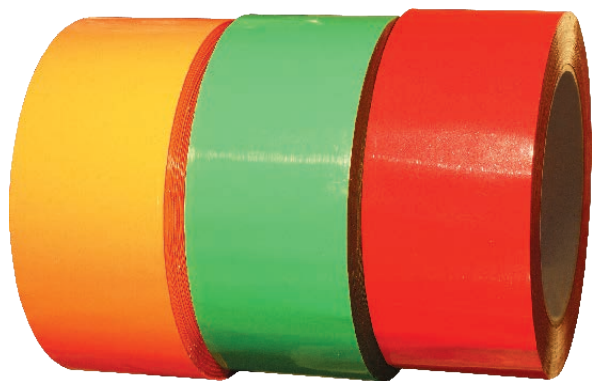


813 2.6 mil Premium PP Clear to the Core

- Solvent based acrylic adhesive.
- Tensile Strength: 24 lb/in
- Adhesion: 30 oz/in

Series	Thickness	Product Code	Color	Size	Units/Case	Pack
832	6.8 mil	83220	tan	2" (48 mm) x 55 yd	24 / case	bulk
834	7.0 mil	83420	dk. brown	2" (48 mm) x 55 yd	24 / case	bulk
808HM	3.0 mil	80825HM	clear	2" (48 mm) x 55 yd	36 / case	bulk
	3.0 mil	80835HM	clear	3" (72 mm) x 55 yd	24 / case	cello
812	2.2 mil	81265	ultra-clear	2" (48 mm) x 55 yd	36 / case	cello
	2.2 mil	81275	ultra-clear	2" (48 mm) x 110 yd	36 / case	cello
813	2.6 mil	81375	ultra-clear	2" (48 mm) x 55 yd	36 / case	cello
	2.6 mil	81385	ultra-clear	2" (48 mm) x 110 yd	36 / case	cello

CARTON SEALING



806 2 mil Colored Polypropylene

- Bright, vibrant colors allow for tape use in carton identification.
- Excellent resistance to aging, weathering, sunlight and yellowing.
- Adhesion: 22 oz/in Tensile Strength: 18 lb/in



814 2 mil Custom Printed Polypropylene

- Builds brand awareness – great way to advertise.
- Easy to identify your packages.
- Only adds a few ¢ to package cost.
- Base film available in a wide range of colors.
- Up to 4 colors available for ink print.




720 2 mil Stationary / Desk Tape

- Fits well in most table top dispensers.
- Works well in industrial applications for quick easy bundling and tabbing applications that require no knives.



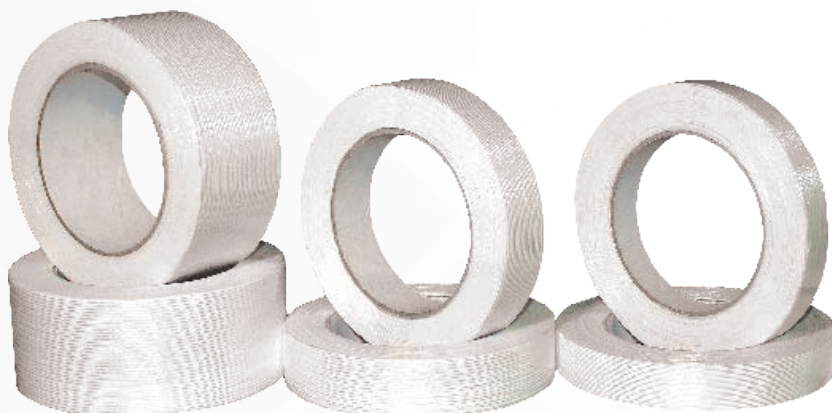
950 Packing List Envelopes

- With window – easy to view documents.
- Pressure sensitive application.


Series	Product Code	Size	Core Size	Units/Case	Pack	Features
806	COLORS: Yellow(1), Red(2), White(3), Orange(4), Blue(5), Green(8), Black(9), Purple(55)					
	8067__	2" (48 mm) x 110 yd		36 / case	bulk	Provides high visibility in industrial web splicing. 
814	814__	2" (48 mm) x 110 yd		36 / case	bulk	Reduces pilferage – acts as a tamper evident tool.
720	72064	1/2" (12 mm) x 36 yd	1" core	288 / case	cello / sub pack	Strong yet hand-tearable polypropylene film.
	72066	3/4" (18 mm) x 36 yd	1" core	192 / case	cello / sub pack	
	72074	1/2" (12 mm) x 72 yd	3" core	144 / case	cello / sub pack	Acrylic adhesive.
	72076	3/4" (18 mm) x 72 yd	3" core	96 / case	cello / sub pack	
	72078	1" (24 mm) x 72 yd	3" core	72 / case	cello	
950	95000	4 1/2" x 5 1/2 in		1000 / case	bulk	Pressure sensitive application.

STRAPPING

Our strapping tapes are available in both tensilized polypropylene and reinforced filament constructions. **Tensilized Polypropylene** tapes have extra tensile strength in the machine direction and carry low tack adhesives. These features make these tapes best for light weight, temporary bundling applications such as pallet wrapping. **Filament tapes** use fiberglass threading which imparts superior tensile strength. As the thread count increases so does the final breaking strength. Our filament tapes are constructed using conformable polypropylene backing, fiberglass filaments, and aggressive synthetic rubber adhesive.



100 90 lb Economy Polypropylene Strapping

Series	Product Code	Size	Units/Case	Pack
100	Black(0), White(1), Clear(2)			
	303_0	3/8" (9 mm) x 60 yd	192 / case	bulk
	303_2	1/2" (12 mm) x 60 yd	144 / case	bulk
	303_4	3/4" (18 mm) x 60 yd	96 / case	bulk
	303_6	1" (24 mm) x 60 yd	72 / case	bulk
199	300105	1/2" (12 mm) x 60 yd	72 / case	accordion
	300107	3/4" (18 mm) x 60 yd	48 / case	accordion
	300110	1" (24 mm) x 60 yd	36 / case	accordion
	300120	2" (48 mm) x 60 yd	24 / case	accordion
190	300905	1/2" (12 mm) x 60 yd	72 / case	accordion
	300907	3/4" (18 mm) x 60 yd	48 / case	accordion
	300910	1" (24 mm) x 60 yd	36 / case	accordion
	300920	2" (48 mm) x 60 yd	24 / case	accordion
193	300305	1/2" (12 mm) x 60 yd	72 / case	accordion
	300307	3/4" (18 mm) x 60 yd	48 / case	accordion
	300310	1" (24 mm) x 60 yd	36 / case	accordion
	300320	2" (48 mm) x 60 yd	24 / case	accordion
197	300705	1/2" (12 mm) x 60 yd	72 / case	accordion
	300707	3/4" (18 mm) x 60 yd	48 / case	accordion
	300710	1" (24 mm) x 60 yd	36 / case	accordion
	300720	2" (48 mm) x 60 yd	24 / case	accordion
191	300505	1/2" (12 mm) x 60 yd	72 / case	accordion
	300507	3/4" (18 mm) x 60 yd	48 / case	accordion
	300510	1" (24 mm) x 60 yd	36 / case	accordion
	300520	2" (48 mm) x 60 yd	24 / case	accordion

199 – 100 lb Economy Filament

190 – 110 lb Utility Filament

193 – 130 lb General Purpose Filament

197 – 160 lb Heavy Duty Filament

191 – 285 lb Premium Filament





Carton Sealing Dispensers



103 2" Maximum Width
306 3" Maximum Width



901
 Window Film Applicator
 21" and 24" Maximum Width



900
 Aisle Marking Tape Dispenser
 4" Maximum Width

258
 Stretch Film Applicator
 18" Maximum Width



902
 Carpet Film Applicator
 48" Maximum Width

Series	Product Code	Description	Maximum Width	Units/Case*
103	900103	Carton sealing w/ adjustable brake, Rubber grip 3" core.	2"	24
306	900306	Carton sealing w/ adjustable brake, Rubber grip 3" core.	3"	20
258	900258	Stretch Film dispenser.	18"	5
901	90100	Window Film dispenser 21" & 24" adjustable.	21" and 24"	4
902	90224	Carpet Film Dispenser 24"	24"	1
	90236	Carpet Film Dispenser 36"	36"	1
	90248	Carpet Film Dispenser 48"	48"	1
900	90009	Aisle Marking Tape Dispenser/Applicator	4"	1

*All dispensers may be purchased individually

PALLET WRAP

A high performance hand wrap designed to securely unitize irregularly shaped and difficult to wrap loads. Manufactured of a quality three layer, cast, coextruded, linear low density polyethylene film with both side cling.

80G Series Handwrap

- Good puncture resistance, tensile strength, elongation and performance.
- Excellent load retention and stretch memory.
- Provides compressive force for tighter load holding.
- Will perform consistently at higher stretch levels, resulting in excellent cost performance value.

115B Stretch Band – 115 Gauge

- Replaces twines, tapes and strapping.
- Protects your products from scratching.
- Eliminates residue left behind by adhesive tape.

580SB Stretch Band – 80 Gauge

- Replaces twines, tapes and strapping – protects your products from scratching.
- Eliminates residue left behind by adhesive tape.
- Includes **one dispenser per box** for ease in application.

580EH Stretch Band – 80 Gauge – Extended Handle

- Replaces twines, tapes and strapping – protects your products from scratching.
- Eliminates residue left behind by adhesive tape.
- Convenient Built-in Handle in each roll makes wrapping a Snap!

911 Stretch Film Wrap – 70 Gauge – Extended Handles

- Ideal portable stretch wrapping solution!
- Convenient handles on both sides for ease of application
- Available in clear only.



Series	Gauge	Product Code	Size	Units/Case	Pack	Features
80G	80 gauge	91280 (Clear)	18" x 1500 ft	4 / case	bulk	Excellent load retention and stretch memory.
		91280B (Black)	18" x 1500 ft	4 / case	bulk	
115B	115 gauge	918115	3" x 1000 ft	18 / case	bulk	Replaces twines, tapes and strapping.
580SB	80 gauge	91680	5" x 1000 ft	12 / case	bulk	Eliminates residue left behind by adhesive tape.
580EH	80 gauge	91681	5" x 1000 ft	12 / case	bulk	Convenient Built-in Handle in each roll makes wrapping a Snap!
911	70 gauge	91172	20" x 1000 ft	4 / case	bulk	Perfect portable stretch wrapping solution.

DOUBLE COATED

- Films, Cloth, Paper
- Acrylic Transfer
- DC PE Foam
- EHB Acrylic Foam
- SC PVC Foam

DOUBLE COATED FILM

Double Coated Tapes are suitable for a wide range of applications in virtually every industry. Double Coated (DC) or sometimes called Double Sided tapes are constructed so that adhesive is provided on both sides of the carrier. This makes these tapes suitable for bonding, mounting, attaching, hold-down, and sealing for both temporary and permanent applications. DC tapes are often considered an easy to apply, easy to use replacement for glues or other fasteners.

Various options of tape construction such as adhesive type (rubber, acrylic), adhesive weight deposition (thin, thick) and type of carrier (film, paper, cloth) directly impact overall performance. Choice of tape therefore depends on how the tape is being used: acrylic adhesives are better for both cold weather and elevated temperatures, heavy adhesive coating suited for textured surfaces, and carrier type dictated by tear properties, color, and conformability of the tape.



691 General Purpose Carpet Tape – Polyester – Rubber Adhesive

- Designed for permanent hold-down of carpet.
- Versatile quick-stick product for use on foams, plastics, metals and composite materials or for web splicing.
- Temperature range: 10°F to 170°F. Not suitable for applications involving elevated temperatures.
- Tape Thickness: 3.0 mil Adhesion: 106 oz/in

693 Polyester – Acrylic Adhesive

- Solvent based acrylic adhesive coated on clear 0.5 mil polyester.
- Features cold-resistant -40°F to 250°F temperature range and a UV stabilizer system.
- Good on many substrates such as metals, foam, paper, plastic, foil, and film for laminating, bonding, splicing, and attaching.
- Tape Thickness: 3.5 mil Adhesion: 42 oz/in

Series	Product Code	Size	Units/Case	Pack	Features
691 ✂	69105	1/2" (12 mm) x 60 yd	72 / case	bulk	Economical, hand-tearable and conformable, clear, double coated tape featuring an aggressive synthetic rubber adhesive.
	69107	3/4" (18 mm) x 60 yd	48 / case	bulk	
	69110	1" (24 mm) x 60 yd	36 / case	bulk	
	69120	2" (48 mm) x 60 yd	24 / case	bulk	
	L691	60" (1524 mm) x 60 yd	1 / case	log	
693 ✂	69305	1/2" (12 mm) x 60 yd	72 / case	bulk	All-around DC tape when the aging characteristics and temperature resistance of an acrylic adhesive are required.
	69307	3/4" (18 mm) x 60 yd	48 / case	bulk	
	69310	1" (24 mm) x 60 yd	36 / case	bulk	
	69320	2" (48 mm) x 60 yd	24 / case	bulk	
	L693	48" (1219 mm) x 60 yd	1 / case	log	



695 Hi Performance Polyester – Acrylic Adhesive

- High coating of a premium, solvent based acrylic adhesive coating. Tape is carried on a red translucent poly liner.
- Poly liner ensures ease in liner removal as well as allowing tape to be die cut.
- Excellent for plastic extrusions, irregular surfaces, metal profile extrusions and decorative trim.
- Superior resistance to heat, UV exposure, and aging.
- Temperature range: -40°F to 200°F
- Tape Thickness: 6.5 mil Adhesion: 90 oz/in

697 Banner Hem – Polyester – Acrylic Adhesive

- Great as a Banner Hem tape in graphics industry. Adhesive is plasticizer resistant and doesn't deteriorate on soft vinyl – holds true for long life.
- Hand-tearable and conformable high-end, clear tape featuring a 0.5 mil polyester with a heavy mass of solvent based acrylic adhesive coating carried on a paper liner.
- Extremely aggressive adhesive ensures adhesion to a wide variety of smooth and textured surfaces. Capable of bonding low surface energy substrates.
- Superior resistance to heat, UV exposure, and aging.
- Temperature range: -40°F to 225°F
- Tape Thickness: 6.5 mil Adhesion: 179 oz/in

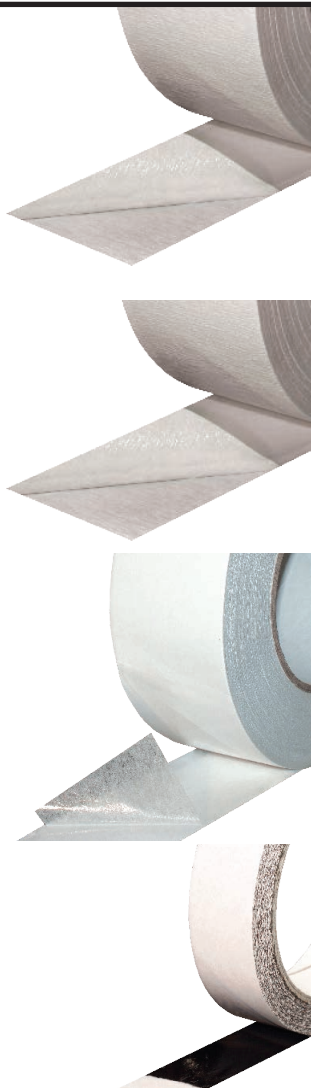


4970 Premium Mounting – PVC – Acrylic Adhesive

- Permanent bond of plastic, metal and wood surfaces.
- Excellent shear strength, high adhesion and high instant tack.
- Very Good temperature, UV, aging, and moisture resistance.
- Used for mounting trophy nameplates, heavy signs or other permanent mounting requirements.
- White in color. Gold Glassine Liner.
- Temperature Range: -40°F to 212°F
- Tape Thickness: 9.0 mil Adhesion: 75 oz/in Tensile Strength: 26 lb/in Elongation: 40%

Series	Product Code	Size	Units/Case	Pack	Features
695 ✂	69505	1/2" (12 mm) x 36 yd	72 / case	bulk	Extremely aggressive adhesive ensures adhesion to a wide variety of smooth and textured surfaces. Capable of bonding low surface energy substrates.
	69507	3/4" (18 mm) x 36 yd	48 / case	bulk	
	69510	1" (24 mm) x 36 yd	36 / case	bulk	
	69520	2" (48 mm) x 36 yd	24 / case	bulk	
697 ✂	6970536	1/2" (12 mm) x 36 yd	72 / case	bulk	Excellent for plastic extrusions, irregular surfaces, metal profile extrusions and decorative trim.
	6970736	3/4" (18 mm) x 36 yd	48 / case	bulk	
	6971036	1" (24 mm) x 36 yd	36 / case	bulk	
	6972036	2" (48 mm) x 36 yd	24 / case	bulk	
	L69736	54" (1371 mm) x 36 yd	log		
4970 ✂	76101	1/2" (12 mm) x 60 yd	72 / case	bulk	Thick tape well suited for textured and irregular surfaces.
	76103	3/4" (18 mm) x 60 yd	48 / case	bulk	
	76105	1" (24 mm) x 60 yd	36 / case	bulk	
	76108	2" (48 mm) x 60 yd	18 / case	bulk	

DOUBLE COATED PAPER



591 Premium Paper – Rubber Adhesive

- Strong yet hand-tearable paper coated with a high shear, cured natural rubber adhesive wound on a textured white paper liner.
- Bonds to almost any smooth surface – yet removes clean off most surfaces.
- Used in the manufacture and repair of golf club grips, trophy mounting, web splicing – wherever high shear is required.
- Tape Thickness: 7.0 mil Adhesion: 52 oz/in Tensile Strength: 34 lb/in

682 General Purpose Paper – Rubber Adhesive

- Conformable double coated paper tape coated with an all-around performing solvent based natural rubber adhesive.
- Good balance of tack and shear.
- Economic alternative to 591.
- Tape Thickness: 6.0 mil Adhesion: 45 oz/in Tensile Strength: 23 lb/in

668 Industrial Grade Tissue – Acrylic Adhesive

- Premium grade, DC non-woven tissue tape usable on a wide variety of surfaces.
- High quality adhesive with strong holding power – excellent resistance to heat, UV, and aging.
- Temperature range up to 350°F for short term exposure making it suitable for corrugated splicing applications.
- Tape Thickness: 4.0 mil Adhesion: 45 oz/in

669B Splicing Tissue – Acrylic Adhesive – Black

- Premium grade, DC non-woven black tissue coated with a black pigmented, high shear, acrylic adhesive.
- Black color provides high visibility in web splicing allowing for ease in culling out splices/web imperfections.
- Temperature range: Long term -4°F to 176°F (up to 347°F for short term exposure)
- Tape Thickness: 4.3 mil Adhesion: 77 oz/in

Series	Product Code	Size	Units/Case	Pack	Features
591 ✂	76004	1/2" (12 mm) x 36 yd	72 / case	bulk	Excellent for temporary hold down in CNC routing applications and cultured marble molds.
	76005	3/4" (18 mm) x 36 yd	48 / case	bulk	
	76006	1" (24 mm) x 36 yd	36 / case	bulk	
	76008	2" (48 mm) x 36 yd	24 / case	bulk	
682 ✂	682004	1/2" (12 mm) x 36 yd	72 / case	bulk	Removes cleanly off most surfaces so is suitable for temporary mounting applications such as with Cultured marble molds, CNC routing applications, etc.
	682005	3/4" (18 mm) x 36 yd	48 / case	bulk	
	682006	1" (24 mm) x 36 yd	36 / case	bulk	
	682008	2" (48 mm) x 36 yd	24 / case	bulk	
668 ✂	66805	1/2" (12 mm) x 55 yd	72 / case	bulk	Used for splicing, affixing decorative trim or mounting light-weight plastic and aluminum parts.
	66807	3/4" (18 mm) x 55 yd	48 / case	bulk	
	66810	1" (24 mm) x 55 yd	36 / case	bulk	
	66820	2" (48 mm) x 55 yd	24 / case	bulk	
	L668	39.4" (1010 mm) x 55 yd	log		
669B ✂	66905B	1/2" (12 mm) x 60 yd	72 / case	bulk	Dense black coverage makes this recommended for mounting or laminating to black foams or other carriers to produce a finished product with little to no light penetration (i.e. gaskets for speakers, backlit signs, light fixtures, electronics).
	66907B	3/4" (18 mm) x 60 yd	48 / case	bulk	
	66910B	1" (24 mm) x 60 yd	36 / case	bulk	
	66920B	2" (48 mm) x 60 yd	24 / case	bulk	

105C Exhibition Carpet Cloth - Rubber Adhesive

- Industry Standard for temporary carpet hold down for the convention industry – leaves no residue off most surfaces.
- Thick profile is durable and conformable to irregular surfaces.
- Standard color: tan tape / blue poly liner.
- Tape Thickness: 11.0 mil Adhesion: 52 oz/in



675 Permanent Cloth – Rubber Adhesive

- Extremely aggressive, high tack, white synthetic rubber adhesive coated on a durable cotton cloth wound on a gold paper liner.
- Heavy adhesive coat weight provides instant grab on most surfaces.
- Applications include permanent carpet hold, textile splicing, and other general mounting applications in high demand, dusty environments (construction).
- Tape Thickness: 9.8 mil Adhesion: 100 oz/in

Series	Product Code	Size	Units/Case	Pack	Features
105C	76064	2" (48 mm) x 25 yd	24 / case	bulk	High tack, high shear natural rubber adhesive and strong cloth carrier makes this tape suitable for industrial hold-down and splicing applications.
✂	67507	3/4" (18 mm) x 25 yd	64 / case	bulk	Thick profile ensures tape will bond permanently even to irregular surfaces.
	67510	1" (24 mm) x 25 yd	48 / case	bulk	
	67520	2" (48 mm) x 25 yd	24 / case	bulk	

✂ Custom Widths Available

ACRYLIC TRANSFER

Acrylic Transfer Tapes are suitable for a wide range of applications in virtually every industry. Transfer tapes are produced using no carrier or a carrier of an open weave allowing adhesive to be exposed on both sides while providing little to no additional strength. This type of construction results in a highly conformable tape that allows full contact and wet-out of the adhesive to the bonding substrate. These are often used to make foams and films pressure sensitive by laminating transfer tapes directly to substrates. Our line of acrylic transfer tapes includes very thin profile (2 mil) up to heavy mass thick tape (9 mil). Choice of tape is directly dependent upon the texture of the substrate and application use.



643 Acrylic Transfer – 2 mil

- Glass stabilized solvent based acrylic transfer adhesive. Wound on an easy to remove paper liner.
- High quality adhesive with strong holding power – excellent resistance to heat, UV, and aging.
- Tape bonds well to most surfaces – papers, metals, films, etc.
- Thin profile best suited for smooth surfaces.
- Temperature range: -22°F to 230°F (up to 284°F short term)
- Tape Thickness: 2.0 mil Adhesion: 55 oz/in



645 Acrylic Transfer – 4.7 mil

- Glass stabilized solvent based acrylic transfer adhesive. Wound on an easy to remove paper liner.
- High quality adhesive with strong holding power – excellent resistance to heat, UV, and aging.
- Tape bonds well to most surfaces – papers, metals, and films.
- Heavier coat weight of adhesive ensures adequate bonding even to textured substrates.
- Temperature range: -22°F to 230°F (up to 284°F short term)
- Tape Thickness: 4.7 mil Adhesion: 78 oz/in min



667 Acrylic Transfer – 3 mil Scrim

- Hand-tearable PETP scrim impregnated with an aggressive water-borne acrylic adhesive.
- No VOC's present with this aqueous adhesive based tape.
- Excellent age resistance.
- Temperature range up to 248°F
- Tape Thickness: 3.1 mil Adhesion: 70 oz/in

Series	Product Code	Size	Units/Case	Pack	Features
643 ✂	643505	1/2" (12 mm) x 60 yd	72 / case	bulk	Used for general purpose bonding, splicing of paper and filmic webs, permanent mounting of displays and posters.
	643507	3/4" (18 mm) x 60 yd	48 / case	bulk	
	643510	1" (24 mm) x 60 yd	36 / case	bulk	
	643520	2" (48 mm) x 60 yd	24 / case	bulk	
645 ✂	64505	1/2" (12 mm) x 60 yd	72 / case	bulk	High tack, quick stick provides immediate bond – suitable for splicing of fast moving webs.
	64507	3/4" (18 mm) x 60 yd	48 / case	bulk	
	64510	1" (24 mm) x 60 yd	36 / case	bulk	
	64520	2" (48 mm) x 60 yd	24 / case	bulk	
667 ✂	66710	1" (24 mm) x 60 yd	36 / case	bulk	Open weave scrim pattern enhances the integrity and stability of the adhesive and thus is suitable for laminating to various foams, fabrics, and films.
	66720	2" (48 mm) x 60 yd	24 / case	bulk	
	66730	3" (72 mm) x 60 yd	16 / case	bulk	

665 Acrylic Transfer – 5 mil Scrim

- Hand-tearable PETP scrim impregnated with an aggressive water-borne acrylic adhesive.
- Special adhesive formulation provides for very good plasticizer resistance
- Can be used to replace hot melt and spray adhesives on vinyl (TPP) and carpet cove base and other construction trim.
- Open weave scrim pattern enhances the integrity and stability of the adhesive and thus is suitable for laminating to various foams, fabrics, and films.
- Excellent age resistance.
- Temperature range up to 248°F
- Tape Thickness: 5.2 mil Adhesion: 100 oz/in



66692 Extreme Tack Acrylic Transfer 9 mil Scrim

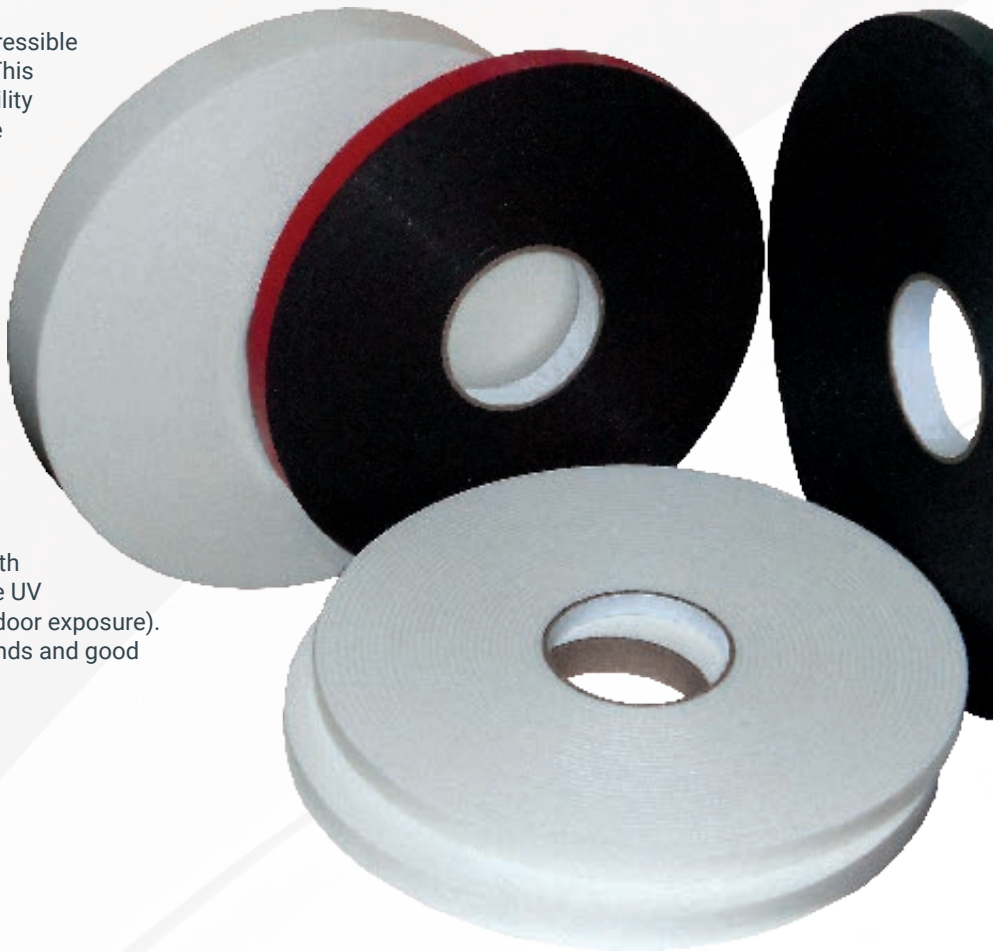
- Hand-tearable PETP scrim impregnated with an aggressive water-borne acrylic adhesive.
- Special adhesive formulation provides for very good plasticizer resistance. Can be used to replace hot melt and spray adhesives on vinyl (TPP) and carpet cove base and other construction trim.
- Heavy mass of unique adhesive along with extremely high tack and moderate shear make tape perfect for hard to stick-to and highly textured surfaces: fabrics, metals, low energy plastics, even concrete.
- Great for seaming of heavy duty films in buildings for water vapor containment.
- Acrylic adhesive provides long term performance and great age resistance.
- No VOC's present with this aqueous adhesive based tape.
- Temperature range up to 248°F
- Tape Thickness: 9.2 mil Adhesion: 120 oz/in

Series	Product Code	Size	Units/Case	Pack	Features
665 ✂	66510	1" (24 mm) x 60 yd	36 / case	bulk	No VOC's present with this aqueous adhesive based tape.
	66520	2" (48 mm) x 60 yd	24 / case	bulk	
	66530	3" (72 mm) x 60 yd	16 / case	bulk	
66692 ✂	6669210	1" (24 mm) x 36 yd	36 / case	bulk	Open weave scrim pattern enhances the integrity and stability of the adhesive and thus is suitable for laminating to various foams, fabrics, and films.
	6669220	2" (48 mm) x 36 yd	18 / case	bulk	
	6669230	3" (72 mm) x 36 yd	16 / case	bulk	
	6669240	4" (96 mm) x 36 yd	12 / case	bulk	

DOUBLE COATED POLYETHYLENE FOAM

Foam carriers for tapes provide thicker and more compressible profiles than film or paper based double coated tapes. This affords improved bonding performance and conformability on highly textured surfaces as well as providing suitable void fill and cushioning when mounting non-flat substrates. Double Coated Polyethylene (PE) Foam Tapes are the most economical option offering the best balance of performance and price – moderate internal foam strength & great adhesion. Variations on these tapes include foam thickness (1/32", 1/16", 1/8"), adhesive type (rubber or acrylic) and color (white or black). Choice of tape is dependent upon the substrates being bonded, application conditions (indoor or outdoor), and color required.

Rubber based adhesive systems provide immediate quick stick so they tend to bond faster to a wide range of surfaces. Acrylic adhesives will increase bond strength over time and are the best choice for applications where UV conditions and elevated temperatures are involved (outdoor exposure). Both rubber and acrylic PE tapes provide permanent bonds and good resistance to humidity, mild acids, oil and grease.



654 Hi Density PE – Acrylic Adhesive

- Higher density black polyethylene foam carrier provides increased foam integrity and better internal strength than traditional PE foam tapes. Foam is less likely to split under heavy demand applications.
- These tapes also are coated with a high shear solvent based acrylic adhesive more suited for applications where dynamic stress occurs such as in automotive trim attachment, mounting soap dispensers, etc.
- Adheres well and provides long-term bonding of various substrates such as glass, metals, papers, and films and some low energy plastics and painted/powder coated metals.
- Standard color: Black in color with green poly liner

Series	Product Code	Thickness	Color	Size	Units/Case	Pack	Features
654	6543205	1 / 32" (31mil)	Black	1/2" (12 mm) x 36 yd	24 / case	bulk	Acrylic adhesive system offers great resistance to UV, aging, and oxidation.
✂	6543207		Black	3/4" (18 mm) x 36 yd	16 / case	bulk	
	6543210		Black	1" (24 mm) x 36 yd	12 / case	bulk	

DOUBLE COATED POLYETHYLENE FOAM



650 PE Foam - Rubber Adhesive

- Suitable for mounting various substrates such as glass, metals, some plastics, papers, and films.
- May be used to provide a gasket, seal, or to cushion and dampen vibration.
- Standard color: White
- Available in 1/32" and 1/16" thicknesses



651 PE Foam - Acrylic Adhesive

- Acrylic adhesive system offers great resistance to UV, aging, and oxidation. Makes this tape best for outdoor exposure.
- Used for mounting signs, placards, trophy plates, plastic extrusions, and metal trim.
- May be used to provide a gasket, seal, or to cushion and dampen vibration.
- Versions with poly release liner are best suited for narrow widths and window glazing applications where liner integrity is crucial.
- Standard color: White and black - see below for specific options and thicknesses

Series	Product Code	Thickness	Color	Size	Units/Case	Pack	Features
650 ✂	65017	1 / 32"	White	1/2" (12 mm) x 72 yd	24 / case	bulk	Used in permanent attachment of nameplates, signage, small parts, posters, lightweight bathroom fixtures, etc.
	65018			3/4" (18 mm) x 72 yd	16 / case	bulk	
	65019			1" (24 mm) x 72 yd	12 / case	bulk	
	65011	1 / 16"	White	1/2" (12 mm) x 36 yd	24 / case	bulk	
	65012			3/4" (18 mm) x 36 yd	16 / case	bulk	
	65013			1" (24 mm) x 36 yd	12 / case	bulk	
651 ✂	65117AB	1 / 32"	Black/Poly	1/2" (12 mm) x 72 yd	24 / case	bulk	Adheres well and provides long-term bonding of various substrates such as glass, metals, papers, and films and some low energy plastics and painted/powder coated metals.
	65118AB			3/4" (18 mm) x 72 yd	16 / case	bulk	
	65119AB			1" (24 mm) x 72 yd	12 / case	bulk	
	65111A	1 / 16"	White	1/2" (12 mm) x 36 yd	24 / case	bulk	
	65112A			3/4" (18 mm) x 36 yd	16 / case	bulk	
	65113A			1" (24 mm) x 36 yd	12 / case	bulk	
	65111WP	1 / 16"	White/Poly	1/2" (12 mm) x 36 yd	24 / case	bulk	Poly liner version best for narrow widths and window glazing applications.
	65112WP			3/4" (18 mm) x 36 yd	16 / case	bulk	
	65113WP			1" (24 mm) x 36 yd	12 / case	bulk	
	65141A	1 / 8"	White	1/2" (12 mm) x 18 yd	24 / case	bulk	
	65142A			3/4" (18 mm) x 18 yd	16 / case	bulk	
	65143A			1" (24 mm) x 18 yd	12 / case	bulk	

EHB ACRYLIC FOAM

Extra High Bond Foam Tapes (EHB) provide the ultimate in permanent bonding performance. These tapes are so strong that if properly applied, they can replace liquid adhesives, rivets, spot welds and mechanical fasteners. Tapes are cleaner, less likely to contaminate area beyond bond site and provide efficiency of time and labor. EHB tapes are constructed using a layer of acrylic material (clear, white, gray or black foam) coated with a premium, high shear acrylic adhesive. Various thicknesses (thin 10 mil thru thick 120 mil) are provided to allow for use in a broad range of applications. Our 652 series is made of a continuous water clear acrylic layer. Because of its transparent appearance, 652 is often used in adhesive applications involving glass or other clear materials or where tape needs to blend in with the substrate. 657W, 658G, 658B and 658BLSE are used where color is not of concern or where color needs to blend in – gray and black is suited for uncoated aluminum and steel.

All our EHB tapes exhibit uniform high-tack adhesion and will bond to most clean, dry, oil-free substrates. For some plastics and low energy surfaces (LSE), we offer our new black LSE versions that have improved bond strength without the need for primer. All EHB tapes are formulated to withstand a wide range of weathering and temperature conditions without losing adhesion. Tapes are wound on a red poly liner for continuous removal.



- Used in a variety of applications including trim attachment, signs, graphics, skin to frame assembly, furniture and appliance assembly.
- Some low energy substrates may require use of a primer for optimum bond strength.
- Can be used in many other manufacturing and construction applications to replace mechanical fasteners and welds.
- These tapes offer numerous advantages including a waterproof bond, ease of application, ability to withstand and hold bond under thermal movement, and sound deadening properties.
- Offered in less than case quantity - 4 rolls minimum

652 High Bond Acrylic - Clear

- Clear appearance makes this tape the choice when attaching parts or assembling products that involve glass or clear materials – such as shower door enclosure and parts attachment and polycarbonate displays
- Available thicknesses: 10 mil, 20 mil, 40 mil, 60 mil

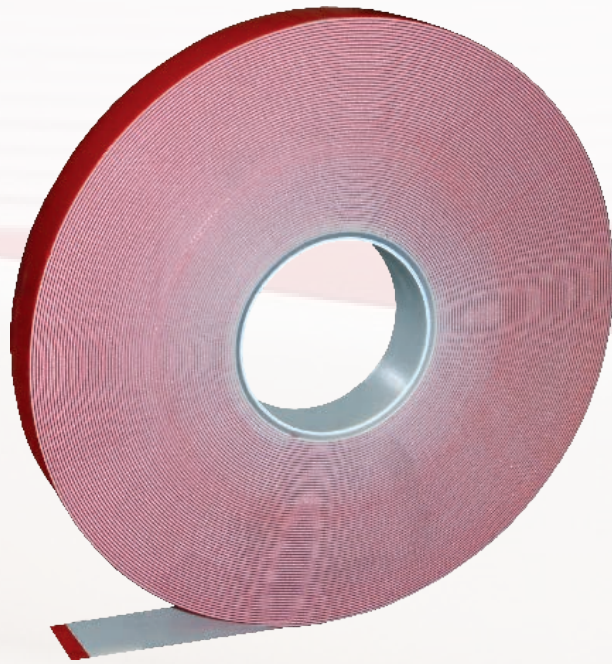


658BLSE Black High Bond Acrylic - Low Energy

- Specially formulated adhesive system provides enhanced bond to low energy surfaces such as plastics and powder coated materials
- Available thicknesses: 25 mil, 45 mil



Series	Product Code	Thickness	Color	Part#	Size	Case	Pack
652 ✂	65210	10 mil (0.25mm)	Clear	6521005	1/2" (12.7 mm) x 36 yd	24 / case	bulk
				6521007	3/4" (19.0 mm) x 36 yd	16 / case	bulk
				6521010	1" (25.4 mm) x 36 yd	12 / case	bulk
	65220	20 mil (0.5mm)	Clear	6522005	1/2" (12.7 mm) x 36 yd	24 / case	bulk
				6522007	3/4" (19.0 mm) x 36 yd	16 / case	bulk
				6522010	1" (25.4 mm) x 36 yd	12 / case	bulk
	65240	40 mil (1.0mm)	Clear	6524005	1/2" (12.7 mm) x 36 yd	24 / case	bulk
				6524007	3/4" (19.0 mm) x 36 yd	16 / case	bulk
				6524010	1" (25.4 mm) x 36 yd	12 / case	bulk
658BLSE ✂	658BLSE25	25 mil (0.6mm)	Black / LSE	658BLSE2505	1/2" (12.7 mm) x 36 yd	24 / case	bulk
				658BLSE25075	3/4" (19.0 mm) x 36 yd	16 / case	bulk
				658BLSE2510	1" (25.4 mm) x 36 yd	12 / case	bulk
	658BLSE45	45 mil (1.1mm)	Black / LSE	658BLSE4505	1/2" (12.7 mm) x 36 yd	24 / case	bulk
				658BLSE45075	3/4" (19.0 mm) x 36 yd	16 / case	bulk
				658BLSE4510	1" (25.4 mm) x 36 yd	12 / case	bulk



657W White 658G Gray 658B Black High Bond Acrylic - Various Colors

- Used in a variety of applications to create a superior, permanent bond between a variety of substrates – including most metals, glass, plastics, wood, and composite materials. Some low energy substrates may require use of a primer for optimum bond strength.
- Applications include trim attachment, signs, graphics, skin to frame assembly, furniture and appliance assembly.
- Can be used in many other manufacturing and construction applications to replace mechanical fasteners and welds.
- Conformable foam provides for anti-vibration properties and allows for expansion and contraction at bond point.
- Excellent weathering & aging properties, solvent & chemical resistance.
- Available thicknesses: 15 mil, 25 mil, 30 mil, 45 mil, 60 mil, 120 mil.
- Offered in less than case quantity – 4 rolls minimum.

Series	Product Code	Thickness	Color	Part#	Size	Case	Pack
657W ✂	657W15	15.7 mil (0.4 mm)	white	657W1505	1/2" (12.7 mm) x 36 yd	24 / case	bulk
				657W1507	3/4" (19.0 mm) x 36 yd	16 / case	bulk
				657W1510	1" (25.4 mm) x 36 yd	12 / case	bulk
	657W25	25 mil (0.6 mm)	white	657W2505	1/2" (12.7 mm) x 36 yd	24 / case	bulk
				657W2507	3/4" (19.0 mm) x 36 yd	16 / case	bulk
				657W2510	1" (25.4 mm) x 36 yd	12 / case	bulk
	657W45	45 mil (1.1 mm)	white	657W4505	1/2" (12.7 mm) x 36 yd	24 / case	bulk
				657W4507	3/4" (19.0 mm) x 36 yd	16 / case	bulk
				657W4510	1" (25.4 mm) x 36 yd	12 / case	bulk
	657W60	60 mil (1.5 mm)	white	657W6005	1/2" (12.7 mm) x 36 yd	24 / case	bulk
				657W6007	3/4" (19.0 mm) x 36 yd	16 / case	bulk
				657W6010	1" (25.4 mm) x 36 yd	12 / case	bulk
657W120	120 mil (3.0 mm)	white	657W12005	1/2" (12.7 mm) x 18 yd	24 / case	bulk	
			657W12007	3/4" (19.0 mm) x 18 yd	16 / case	bulk	
			657W12010	1" (25.4 mm) x 18 yd	12 / case	bulk	
658G ✂	658G25	25 mil (0.6 mm)	gray	658G2505	1/2" (12.7 mm) x 36 yd	24 / case	bulk
				658G2507	3/4" (19.0 mm) x 36 yd	16 / case	bulk
				658G2510	1" (25.4 mm) x 36 yd	12 / case	bulk
	658G45	45 mil (1.1 mm)	gray	658G4505	1/2" (12.7 mm) x 36 yd	24 / case	bulk
				658G4507	3/4" (19.0 mm) x 36 yd	16 / case	bulk
				658G4510	1" (25.4 mm) x 36 yd	12 / case	bulk
	658G60	60 mil (1.5 mm)	gray	658G6005	1/2" (12.7 mm) x 36 yd	24 / case	bulk
				658G6007	3/4" (19.0 mm) x 36 yd	16 / case	bulk
				658G6010	1" (25.4 mm) x 36 yd	12 / case	bulk
658B ✂	658B25	25 mil (0.6 mm)	black	658B2505	1/2" (12.7 mm) x 36 yd	24 / case	bulk
				658B2507	3/4" (19.0 mm) x 36 yd	16 / case	bulk
				658B2510	1" (25.4 mm) x 36 yd	12 / case	bulk

SINGLE COATED PVC FOAM



655 General Purpose PVC Gasket

- Low density, compressible PVC foam coated one-side with a general purpose, quick grab acrylic adhesive. Reverse wound, carried on a white paper release liner.
- Exhibits a good combination of flexibility and conformability with strength and wear resistance.
- Excellent weatherability and chemical resistance.
- Standard color: black. Available thicknesses: 1/16", 1/8", 1/4", 1/2", 3/4".

655M PVC Gasket – Mylar Top

- Low density, compressible PVC foam coated one-side with a general purpose, quick grab acrylic adhesive.
- Foam carries an overlamine of mylar (polyester) to provide enhanced abrasion resistance and rigidity.
- Exhibits a good combination of flexibility and conformability. Excellent weatherability and chemical resistance.
- Standard color: black. Available in thicknesses: 1/8", 1/4".

Series	Product Code	Thickness	Part#	Size	Case	Pack	Features
655 ✂	655062	1/16"	65506220005	1/2" (12 mm) x 200 ft	30 / case	bulk	Suitable for a variety of gasket functions, including seaming, sealing, spacing, squeak and rattle abatement, barrier to dust and light penetration, and dissimilar metals separation.
			65506220007	3/4" (18 mm) x 200 ft	20 / case	bulk	
			65506220010	1" (24 mm) x 200 ft	15 / case	bulk	
	655125	1/8"	65512510005	1/2" (12 mm) x 100 ft	30 / case	bulk	
			65512510007	3/4" (18 mm) x 100 ft	20 / case	bulk	
			65512510010	1" (24 mm) x 100 ft	15 / case	bulk	
	655250	1/4"	6552505005	1/2" (12 mm) x 50 ft	30 / case	bulk	
			6552505007	3/4" (18 mm) x 50 ft	20 / case	bulk	
			6552505010	1" (24 mm) x 50 ft	15 / case	bulk	
	655500	1/2"	65550005	1/2" (12 mm) x 25 ft	30 / case	bulk	
			65550007	3/4" (18 mm) x 25 ft	20 / case	bulk	
			65550010	1" (24 mm) x 25 ft	15 / case	bulk	
655750	3/4"	Call for details					
655M ✂	655125M	1/8"	655125M05	1/2" (12 mm) x 75 ft	24 / case	bulk	Similar to 655 foam but carries a topcoat of clear film to provide enhanced abrasion resistance.
			655125M07	3/4" (18 mm) x 75 ft	16 / case	bulk	
			655125M10	1" (24 mm) x 75 ft	12 / case	bulk	
	655250M	1/4"	655250M05	1/2" (12 mm) x 35 ft	24 / case	bulk	
			655250M07	3/4" (18 mm) x 35 ft	16 / case	bulk	
			655250M10	1" (24 mm) x 35 ft	12 / case	bulk	

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201	Value Grade Duct-Silver	2929	AC6	306		PC-460
206	Utility Grade Duct-Silver	3900	AC15, 6900	394/308	217	PC-595
204	General Purpose Grade Duct-Colors	3939	AC20	2280		
203	Contractor Grade Duct-Colors	130, 133	AC29, AC30, 6700		203	PC-600
398	Professional Grade Duct-Silver	6969	AC36, 9600	398	223	PC-609 PC-618
202 205	Professional Grade Duct-Colors	6969	AC36	398	223	PC-609 PC-618
217	MegaBolt Super Premium Duct-Black	DT17	Iron Grip	Iron Force		T-Rex
357	Premium Grade Duct-Colors		AC50	357	357	PC-657
216	Gaffers Matte Finish Cloth Tape	6910			510	PC-628
214	A/V Cord Hold Down Tape				500	

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500	General Purpose Grade Aluminum Foil				335	AF-914CT
510	Professional Grade Aluminum Foil	431	ALF200L, AC64	330		AF-975CT
515	FSK Aluminum Foil	3320		FSK	338	AF-982
181A	UL-181A Imprinted Aluminum Foil	3326	ALF201L	324A	339	AF-100
181B	UL-181B-FX Flexible Duct Closure PP Foil		AC698			DC-181
627	Butyl Flashing Tape				627-20	

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255N	Premium Grade Masking		519			
108	Mr. Blue UV Resistant Masking	2090	PT14	140B		CP-27
275	7-Day Green UV Resistant Painters		ProMask, PT8			CP-20

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139S	Low Density Polyethylene Tape - Serrated			727		
705	Polyethylene Tape Acrylic Adhesive-Clear					
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143	Laminated Safety Striped PVC Tape	5702				

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750	7mil Premium Grade Vinyl-Black	33+		P-29	Premium 111	
103/ 103C	7mil Professional Grade Vinyl-Colors	35		P-28	3700, 37	
60	7mil General Purpose Vinyl-Colors	1700		P-22	Columbia	EV 057 CLR
75AW	8mil General Purpose Vinyl-Black				Revere 7	
70	7.5mil General Purpose Vinyl-Black	1700				EV 057 BLK
65	7mil General Purpose Vinyl-Black	1700	602, 618		Columbia	
10	10mil Heavy Duty Vinyl-Black	22		P30-105	HD2	
7	7mil Electroplaters Vinyl-Yellow	471			2147	

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43L	30mil High Voltage Rubber-Black-Lined	23			W963	
43SW	30mil High Voltage Rubber-Black-Self-Wound	130C			L969	
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MW101	Mastic Rubber Wrap	2229			10 Plyseal®	

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194	Metallized Polyester-Acrylic-Silver	850				
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190	110 lb Utility Filament	8934	179-00		
192	130 lb General Purpose Filament				
197	160 lb Heavy Duty Filament	892, 897	180-00	RG315	GS500, GS501
191	285 lb Premium Filament	893	188-00	RG316	GS521

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693	Polyester-Acrylic Adhesive	415, 444	408-00	593	DP050	514CW, 3717
695	Hi Performance Polyester-Acrylic Adhesive					
697	Banner Hem Tape-Acrylic Adhesive					579
4970	Premium Mounting-PVC-Acrylic Adhesive		409-00			
591	Premium Paper-Rubber Adhesive	410	406-00	591	DF-63, GG-200	
682	General Purpose Paper-Rubber Adhesive		404-00	592		
668	Industrial Grade Tissue-Acrylic Adhesive	469	401-00		DT-100, DF-633	585
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105C	Exhibition Carpet-Cloth-Rubber Adhesive				DF-545	
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