- Abrasives
- Adhesives
- Adhesive Applicators
- Double Stick Tapes
- Flexible Fasteners
- Graphic Films
- Masking Tapes
- Packaging Tapes
- Single Stick Tapes
- Custom Die-Cut Parts
- Custom Label Printing
- Blank Labels
- Thermal Transfer Ribbons
- Slitting

2026 Industrial Product Catalog

THOMCO
CONVERTING AND DISTRIBUTION

Find the Right Products at Thomco

AT THOMCO, we don't just distribute products; we deliver confidence and quality in every item we sell. With 40 years of industrial distribution experience, our extensive collection of top-tier products includes:

- **Abrasives**
- **Industrial Adhesives and Applicators**
- **Double Stick Tapes, including Adhesive Transfer, Film, Foam, and 3M™ VHB™ Tapes**
- **Flexible Fasteners**
- **Graphic Films and Overlaminates**
- **Masking Tapes**
- **Packaging Tapes**
- **Single Stick Tapes, including Foil, Duct, Electrical, PTFE, and UHMW Tapes**
- **Thermal Transfer Ribbons and Blank Labels**

Comprehensive Solutions and Courteous Service

Thomco can also slit and die-cut a wide range of materials to support efficient assembly and manufacturing at your facility. We print decals and labels using three print processes: thermal transfer, digital printing, and flexography.

Our experienced team helps you find the best solution for your requirements. We research options, recommend alternatives, and provide samples for testing.

If you want courteous customer service, access to an extensive network of US and global suppliers, and cost-effective products to get the job done, **Thomco can help!**

CONTACT US TODAY
CustomerService@thomco.biz
Atlanta, GA: 770.339.3900
Charlotte, NC: 803.547.8999

THOMCO
CONVERTING AND DISTRIBUTION

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Stickit™ & PSA Discs

3M™ Cubitron™ II Stikit™ Cloth Discs – 900DZ Series

Upgrade your sanding performance with 3M™ Cubitron™ II Stikit™ Cloth Discs 900DZ. These premium abrasive discs feature 3M Precision-Shaped Grain and are engineered to slice through substrates rather than plow, delivering a cutting rate up to 2x faster than conventional abrasives. **Best**

Hookit™ Disc

3M™ Clean Sanding Disc

An aluminum oxide Hookit™ disc with a precise hole design for improved dust extraction, constructed on a C-weight, intermediate paper backing. CW Array Hole Pattern. **Better**

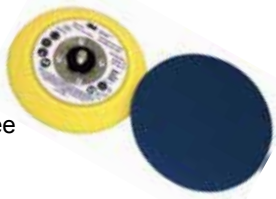
Scotch-Brite™ Disc

Scotch-Brite™ Clean & Finishing Disc

Flexible web for finishing, blending, and polishing. Conformability allows access to hard-to-reach areas. May be mounted on a straight shaft tool or run on a bench motor.
Maroon - Very fine grade aluminum oxide.
Gray - Ultra-fine grade silicon carbide.
White - Superfine grade silicon carbide.
MOS: 1900 RPM

Backup Disc Pads

3M™ Stikit™ Disc Pad



Has medium-density foam and a 45-degree tapered edge for flexibility. These lightweight, shock-resistant pads feature a vinyl face (blue) that provides excellent disc adhesion while allowing quick, easy removal.

3M™ Hookit™ Clean Sanding Pads

For use with Hookit™ clean sanding discs. Use with random orbital sanders with 5/16-24 internal threads.

Portable Belts

3M™ Cloth Belt

A Cubitron™ abrasive grain cloth belt constructed on a Y-weight, strong, durable cloth backing. Resin bonded for heat resistance. Primary markets:
metalworking, woodworking.

Hand Pads

Scotch-Brite™ Hand Pad

Excellent starting point for cleaning, finishing, grain blending, denibbing, and defuzzing. Can be used by hand, with a hand pad block, or on an in-line sander.

3M™ Roloc Discs

A general-purpose aluminum oxide Roloc™ disc constructed on a YF-weight, water-resistant polyester cloth backing. Resin bonded for added heat resistance. Suitable for wet or dry use. Primary market: mild steel metalworking.

Sponges

3M™ Full Size Sanding Sponge

3M™ Full-Size Sanding Sponge is ideal for dry or wet sanding of wood, paint, metal, plastic, and drywall. When finished, rinse and reuse. Conformable, comfortable, flexible and convenient.

Tools

Authorized 3M and Dynabrade Reseller

As an authorized reseller of 3M and Dynabrade tools, Thomco offers access to industry-leading abrasive systems and power tool solutions. Our partnership ensures you receive genuine products, expert guidance, and reliable support to maximize performance and productivity in your finishing and surface preparation operations.

How to Get the Best Value from Your Abrasives

1. Choose the Right Material for the Job

Not all abrasives are created equal. We help you select:

- Mineral type (e.g., aluminum oxide vs. Cubitron™ vs. Trizact™)
- Backing type (film vs. paper vs. cloth)
- Coating structure (open vs. closed coat for load control)

This ensures you're not under- or over-buying for your finish and cut-rate needs.

2. Match Tools and Media

Tool speed, pressure, pad stiffness, and dust extraction all affect abrasive performance. We'll help you:

- Pair the correct tool with abrasives
- Choose backing pads or accessories for better control and wear
- Eliminate swirl marks or premature loading through tool/media tuning

3. Use the Right Grit Sequence

Skipping grits or choosing the wrong starting point adds time, rework, and waste. We recommend:

- Optimal grit progression for primer sanding, composite finishing, or weld blending
- Strategies for reducing steps without compromising surface quality

4. Address Dust, Heat & Loading Early

Abrasives wear out faster when:

- Dust isn't extracted
- Heat builds up
- Materials clog the surface

We guide you to the right disc (e.g., Clean Sanding, Fre-Cut™, or non-loading designs) and proper airflow setups.

5. Test and Adjust with Support

With Thomco, you don't have to guess. We offer:

- Sample materials for trial
- On-site or remote consults to fine-tune performance
- Side-by-side comparisons to justify upgrades or changes

Our goal is to help you reduce rework, increase throughput, and extend abrasive life.

Precision abrasives. Proven performance. Thomco is your partner in surface finishing.

3M™ Aerosol Spray Adhesives

3M™ Heavy Duty 20 Spray Adhesive, Clear
A high performance industrial grade spray adhesive. SCAQMD Rule 1168 Compliant. Used to bond high pressure laminates.

3M™ Foam and Fabric 24 Spray Adhesive, Orange
An industrial grade spray adhesive used to bond foams. SCAQMD Rule 1168 Compliant.

3M™ Multi-Purpose 27 Spray Adhesive, Clear
Economical, industrial grade, general purpose clear aerosol adhesive. SCAQMD Rule 1168 compliant.

3M™ Foam Fast 74 Adhesive
Bonds a wide variety of lightweight materials including paper, cardboard, plastic films, foam, and fiberglass insulation. Exhibits quick grab so parts can be joined without delay.

3M™ SUPER 77 Spray Adhesive
High tack, high coverage and fast drying for permanently attaching foils, carpeting, lightweight foams, paper, cardboard, felt and cloth to painted or unpainted metals, wood and hardboard.

3M™ Hi-Strength 90 Spray Adhesive
High strength, fast tack bonding to concrete, wood , MDF, laminates and polyethylene. Use when a high strength, fast tack bond to materials is needed.

Scotch® Spray Mount™ Repositionable Adhesive
Spray Mount™ Adhesive is a repositionable spray adhesive, excellent for layouts, posters, presentations, graphic designs, and more. Bonds most acetate, foils, fabrics, light tissues, and newsprint. Convenient and versatile.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
100-471	20	16 oz.	EA	12
100-472	24	16 oz.	EA	12
100-473	27	16 oz.	EA	12
100-101	74	24 oz.	EA	12
100-104	77	24 oz.	EA	12
100-098	77	16 oz.	EA	12
100-106	90	24 oz.	EA	12
100-096	90	16 oz.	EA	12
100-227	Spraymount	10.25 oz.	EA	12

Aerosol Chemicals

3M™ Citrus Based Adhesive Remover

3M™ Citrus Base Adhesive Remover is ideal for the removal of adhesive residue or for surface preparation prior to the use of adhesives. Solvent-free. Also removes heavy oils, grease, silicone, tar and grime.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
100-127	Remover	24 fl oz.	EA	12

3M™ Cylinder Spray Adhesives, Applicators & Hoses

3M™ Foam Fast 74 Cylinder Spray Adhesive

3M™ Foam Fast 74 Cylinder Spray Adhesive is a fast-drying spray adhesive that bonds foam and fabric to a wide range of substrates. Its permanent bond provides fast results to keep projects moving ahead. The non-yellowing formula dispenses easily in a lace-spray pattern and applies directly onto surfaces and materials where needed. It has a heat resistance of 140 F.

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/CS	Type
081-588	74	28.8 lb Net	Clear	EA	1	Cylinder

3M™ Polystyrene Insulation 78 Cylinder Spray Adhesive

Aerosol adhesive designed to bond foam board insulation to exterior walls, interior walls and roof applications. Will not attack expanded or extruded polystyrene making it the ideal choice for insulation applications. It has a heat resistance of 140 F.

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/Cs	Type
100-120	78ET	29.3 lbs Net	Green	EA	1	Cylinder

Other spray adhesive products available. Please contact Thomco customer service for additional details and information:* ***customerservice@thomco.biz*

3M™ Hi-Strength Laminating Adhesive 92

3M™ Hi-Strength Laminating Adhesive 92 is a high-tack, industrial-grade spray adhesive that offers a strong hold. This high-performance laminating adhesive is resistant to high temperatures, providing durability and resilience for applications involving large surfaces. Formulated as a fast-tack adhesive, our 3M™ Hi-Strength Laminating Adhesive 92 delivers fast results for immediate handling.

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/Cs	Type
100-111	92	29.3 lbs	Transparent	EA	1	Cylinder

3M™ Cylinder Adhesive Applicator

3M™ Scotch-Weld™ Cylinder Adhesive Applicator includes Cylinder Adhesive 9501 Spray Tip

See Qty/CS (Minimums may apply)

Part No	Model	UM	Qty/Cs	Type
100-459	61706	EA	1	Applicator

3M™ Cylinder Adhesive 12 Foot Hose

Flexible, inert nylon/synthetic rubber hose. Required for use with 3M™ Cylinder Adhesive Applicators

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Type
100-460	61988	12 Ft	EA	1	Hose

3M™ Cylinder Adhesive 9501 Spray Tip

3M™ Cylinder Adhesive Spray Tip 95 degree wide spray pattern.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Type
100-490	61707	NA	EA	1	Spray Tip

**Other sizes of cylinders (mini, large, intermediate, jumbo) & more accessories are available. Please contact Thomco customer service for additional details and information:*
customerservice@thomco.biz

Gasketing & Sealing

3M™ 540 Polyurethane Sealant

3M™ Polyurethane Sealants are one component, moisture curing products which form permanently elastic bonds. Bonds to a wide variety of materials including plastics, FRP, SMC, aluminum, steel, coated metal, and wood. **Other sizes and colors available.**

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/Cs	Package
100-468	540	600 ml	Gray	EA	12	Pack

3M™ 560 Polyurethane Adhesive Sealant

3M™ Polyurethane Sealants are one component, moisture curing products which form permanently elastic bonds. Bonds to a wide variety of materials including plastics, FRP, SMC, aluminum, steel, coated metal, and wood. High Tensile Strength. **Other sizes and colors available.**

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/Cs	Package
100-470	560	600 ml	Black	EA	12	Pack

Loctite® TEROSON® MS 5510

TEROSON® MS 5510 is a high strength, high elongation, modified silane polymer, homogenous adhesive paste used for elastic bonding and sealing. Sag resistant and high initial tack. Non-corrosive, free of solvents, isocyanates, silicones, PVC and is odorless.

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/Cs	Package
100-599	5510	300 ml	Black	EA	12	Cartridge
100-598	5510	300 ml	Clear	EA	12	Cartridge
100-597	5510	300 ml	White	EA	12	Cartridge
559-230	5510	300 ml	Grey	EA	12	Cartridge

Loctite® TEROSON® SI 9160 Silicone, Clear

TEROSON® SI 9160 is an acetoxy silicone adhesive paste for bonding and sealing metal, wood, plastic, and glass.
Other sizes and colors available.

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/Cs	Package
100-267	SI 9160	300 ml	Clear	EA	12	Cartridge

Loctite® Brand Threadlockers

Loctite® Threadlockers: Liquid and Sticks

Loctite® threadlockers are single-component adhesives that cure in the absence of air and in contact with active metal to form a tough thermoset plastic. They completely fill all voids between the interfacing threads, which makes the assembly a unitized component and ultimately prevents loosening.
Approvals/Specifications: CFIA

**Other products available. Please contact Thomco customer service for additional details and information:*
customerservice@thomco.biz

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Type	Strength
100-194	242	10 ml bottle	EA	10	Liquid	Medium
100-195	242	50 ml bottle	EA	10	Liquid	Medium
100-301	248	9 gm stick	EA	10	Stick	Medium
100-202	262	10 ml bottle	EA	10	Liquid	High
100-203	262	50 ml bottle	EA	10	Liquid	High
100-208	271	50 ml bottle	EA	10	Liquid	High

General Industrial

Contact Adhesives

3M™ Neoprene High Performance Contact Adhesive 1357

A gray-olive colored, high performance contact adhesive that provides a long bonding range and excellent initial strength. Adheres exceptionally well to many materials. Also available in a 5 gallon pail.

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/Cs
100-145	1357	Quart	Gray/Green	Qt	12
100-144	1357	Gallon	Gray/Green	GA	4

Contact Adhesives con't.

3M™ Fastbond™ Contact Adhesive 30NF

3M™ Fastbond Contact Adhesive 30NF is a low-odor, water-based adhesive designed to deliver a high-strength, high-coverage bond with a bonding range of 4 hours. Post-formable and high-temperature-resistant, this adhesive is non-flammable in the wet state. 3M™ Fastbond Contact Adhesive 30NF is proven to bond combinations of most foamed plastics, plastic laminate, wood, plywood, wood veneer, and canvas.

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/Cs
100-094	30NF	Gallon	Neutral	GA	4

Henkel® Imperial 563 Contact Adhesive, Clear, 5 gallon pail

An E/F high solids neoprene contact adhesive that is fast drying with high heat resistance, which will allow faster line speeds and increase productivity.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Pkg
077-377	563	5 Gallon	EA	Pail

Plastic Adhesives

3M™ High Performance Industrial Plastic Adhesive 4693

Clear, Solvent-Based, Synthetic Rubber Adhesive, Adheres to Metal and Plastics Including Polypropylene and Linear Polyethylene.
Also available in gallons & 5 gallon pail.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
100-149	4693	Quart	EA	12

Structural Adhesives

Instant Adhesives

3M™ CA40 Scotch-Weld™ Instant Adhesive

It has particularly good adhesion to many difficult to bond substrates such as EPDM rubber, aluminum and flexible vinyl. Meets MIL-A-46050C, Type II, Class I.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
100-157	CA40	1 oz. Bottle	EA	12

Loctite® PRISM® 401 Surface Insensitive Instant Adhesive

PRISM® 401 is a general purpose, low viscosity, surface insensitive adhesive. It is specifically formulated for difficult to bond surfaces.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Viscosity
100-193	401	20 gm Bottle	EA	10	90 cPs
100-550	401	1 lb Bottle	EA	1	90 cPs

Loctite® PRISM® 460 Instant Adhesive, Low Odor/Low Bloom

Loctite® 460™ Prism® low viscosity, clear, low odor / low bloom, one part room temperature cure, surface insensitive instant adhesive designed for OEM assembly applications with high cosmetic appearance and/or where vapor control is difficult.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Viscosity
100-494	460	20 gm Bottle	EA	10	45 cPs
100-551	460	1 lb Bottle	EA	1	45 cPs

Loctite® 380 Black Max® Instant Adhesive, Toughened

Loctite® 380™ Black Max® Low viscosity, black, rubber toughened, one part, room temperature cure, instant adhesive designed for close fitting parts and bonding metal, rubber and selected plastics. Excellent peel, impact and sheer strength.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Viscosity
100-192	380	1 oz.	EA	10	300 cPs
100-889	380	1 lb	EA	1	300 cPs

Instant Bonding Super Glue

Instant bonding super glue is a high performance, one part, instant bonding glue that has been engineered in a variety of formulas to meet the most demanding applications and comes in a variety of viscosities. All of our cyanoacrylate glue products are designed to polymerize instantly when in contact with surface moisture.

Other sizes available. Please call for more information.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Viscosity
General Purpose					
100-899	100-899	1 lb	EA	4	1500 cPs
100-901	100-901	1 oz.	EA	25	450-500 cPs
100-898	100-898	1 oz.	EA	25	1500 cPs
100-895	100-895	1 lb	EA	4	20 cPs
100-897	100-897	1 oz.	EA	25	20 cPs
Surface Insensitive					
100-896	100-896	1 lb	EA	4	100 cPs
100-894	100-894	1 oz.	EA	25	100 cPs
Low Odor/Low Bloom					
100-893	100-893	1 lb	EA	4	40 cPs
100-892	100-892	1 oz.	EA	25	40 cPs
Black Rubber Toughened					
100-891	100-891	1 lb	EA	4	300 cPs
100-890	100-890	1 oz.	EA	25	300 cPs

Structural Adhesives con't.

Loctite® Brand Structural Adhesives

Loctite® H3101™ Speedbonder™ Structural Adhesive

LOCTITE® AA H3101™ is a highly thixotropic, two-component, room temperature curing, 1:1 mix ratio methacrylate adhesive system. This product is formulated to provide fixturing strength within 20 to 25 minutes and when fully cured forms a resilient bond that maintain its strength over a wide range of temperatures. LOCTITE® AA H3101™ is suitable for bonding a variety of substrates with a minimum of surface preparation.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
472-439	2018435	50 ml cartridge	EA	10

Loctite® H4500™ Speedbonder™ Structural Adhesive, Metal Bonder

A highly thixotropic, two-component, room-temperature curing, 10:1 mix ratio methacrylate adhesive system formulated specifically for bonding metals such as stainless steel, steel, and aluminum. Bonds in 10 minutes.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
100-228	2060848	490 ml dual cartridge	EA	8

Loctite® AA H8000 Structural Adhesive

LOCTITE® AA H8000 is a green, 2-part, non-sag, room temperature curing methacrylate acrylic adhesive system. It has a fast fixture time and excellent bond strength on multiple substrates including metals, plastics and composites. It also provides high elongation and excellent cold temperature impact strength.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
067-892	411833	490 ml dual cart.	EA	8

If it bonds, joins, tapes, seals, cushions, insulates, protects or prints, *Thomco is the answer.*

Loctite® HY 4070™ Universal Bonder

LOCTITE® HY 4070™ Universal Bonder is designed for the assembly of parts with bond gaps up to 0.2 in (5 mm), and/or for applications where the complete cure of excess adhesive is a must. Best application results are achieved with use of the LOCTITE® cyanoacrylate mixing nozzle (contained in the 11 gram kit).

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
100-660	2264448	11 gram	EA	10

Loctite® Brand Applicators

Dual Cartridge Manual Applicator, 50 ml

The LOCTITE® Dual Cartridge Manual Applicator (50ml) is used to dispense two-part epoxies, MMAs and urethanes in 50ml packages.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
100-132	720228	50 ml	EA	1

Loctite® HD14 Handheld Manual Dual Cartridge Dispenser, 400ml

Cost-effective, 400 ml handheld dispenser for two-part adhesive products. Compatible with a wide range of mix-ratio LOCTITE® adhesives.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
768-154	2693823	400 ml	EA	1

3M™ Scotch-Weld™ EPX™ Applicators and Accessories

3M™ Scotch-Weld™ EPX™ Plus II Applicator

Scotch-Weld™ EPX™ Plus II Applicator for dispensing 3M™ DuoPak two-component adhesives. Includes 1:1/2:1 shared plunger and 10:1 plunger.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
100-279	EPX™ Plus II	50 ml	EA	10

Dual Cartridge Metal Applicator, 50 ml

Applicator Includes 1:1 and 2:1 plungers

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
100-496	TS-EPX-50ML	50 ml	EA	10

3M™ Scotch-Weld™ EPX™ Accessories

Mixing Nozzles are used for the EPX™ Applicators. The applicators are used to dispense 3M™ Scotch-Weld™ Adhesives in Duo-Pak Cartridges.

See Qty/CS (Minimums may apply)

Part No	Model	Size	Applicator	UM	Qty/Cs
100-608	EPX™ Square Orange Mixing Nozzle	45 ml	45 ml EPX™	EA	36
100-238	EPX™ 6 mm Mixing Nozzle	6 mm	200 ml or 400 ml applicators	EA	
063-548	EPX Square Green Mixing Nozzle	50 ml	48.5/50 ml applicator	EA	36

Hot Melt Applicators

3M™ Hot Melt Applicator TC/TC-Q GEN II, 120V

3M™ Hot Melt Applicators are designed to help improve productivity, lower costs, and minimize waste in industrial applications. From high-volume to detailed work, these applicators help ensure optimum performance through either melt-on-demand or progressive feed technology.

See Qty/CS (Minimums may apply)

Part No	Model	Voltage	UM	Qty/Cs
660-645	TC/TCQ	120v	EA	1

3M™ Hot Melt Applicator TC/TC-Q Low Temp Gen II- 120V

3M™ Hot Melt Low Temp Applicators are designed to help improve productivity, lower costs, and minimize waste in industrial applications. From high-volume to detailed work, these applicators help ensure optimum performance through either melt-on-demand or progressive feed technology.

See Qty/CS (Minimums may apply)

Part No	Model	Voltage	UM	Qty/Cs
660-646	TC/TCQ LT	120v	EA	1

Loctite® 175 Spray Series Hot Melt Applicator

The LOCTITE® 175-SPRAY and 175-SPRAY-HT are industrial grade, handheld pneumatic hot melt applicators. The 175-SPRAY operating temperature is set at 180°C and the 175-SPRAY-HT operating temperature is set at 195°C. By using the air adjustment control, the dispense pattern can be varied from a narrow to a wide spiral spray pattern.

See Qty/CS (Minimums may apply)

Part No	Model	Voltage	UM	Qty/Cs
100-313	420493	120v	EA	1

3M™ Hot Melt Applicator AE GEN II, 120V

3M™ Hot Melt Applicators are designed to help improve productivity, lower costs, and minimize waste in industrial applications. From high-volume to detailed work, these applicators help ensure optimum performance through either melt-on-demand or progressive feed technology.

See Qty/CS (Minimums may apply)

Part No	Model	Voltage	UM	Qty/Cs
660-648	AE	120v	EA	1

Hot Melt Adhesives

Each hot melt adhesive is designed and manufactured for efficient use in a hand held applicator. Used for bonding wood, plastic, foam, fabric, cardboard and more. More hot melt adhesives and equipment are available. Please contact a Thomco representative for more information.

Hot Melt

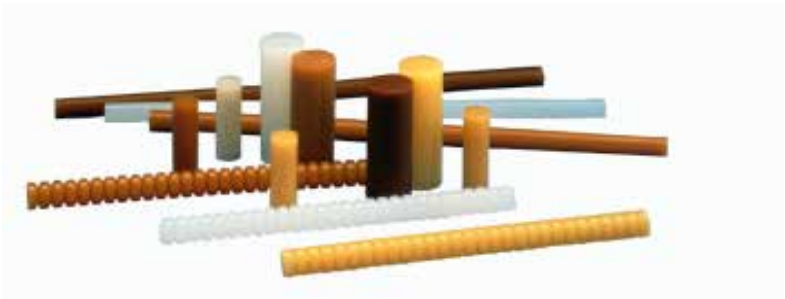
See Qty/CS (Minimums may apply)

Part No	Model	Color	Size	Form	Features	UM	Qty/Cs
100-382	1942	Tan	1/2" x 10"	Stick	Loctite® 1942 HYSOL® Hot Melt Adhesive is a medium setting, general purpose, hot melt, adhesive. Excellent adhesion to wood and many plastics.	CS	25
100-649	1942	Tan	Pellets	Pellets	Loctite® 1942 HYSOL® Hot Melt Adhesive is a medium setting, general purpose, hot melt adhesive. Excellent adhesion to wood and many plastics.	CS	40
100-366	3750	Tan	AE .45" x 12"	Stick	General purpose, for use with 3M™ Scotch-Weld™ AEII Applicator. For corrugated wood, chipboard and light weight materials.	LB	25
100-412		Clear					
100-124	3762	Tan	Q 5/8" x 8"	Stick	3M™ General Purpose Hot-tack, bonds to a variety of corrugated packaging, beadboard, recouperage, repackaging area. Can bond chipboard and wood.	LB	11
100-162			AE .45" x 12"	Stick			11
100-163			TC 5/8" x 2"	Stick			11
100-164			PG 1" x 3"	Stick			22
100-171	3792	Clear	AE .45" x 12"	Stick	3M™ General purpose, bonds most wood, corrugated, light weight substrates. Furniture, upholstery, most fabrics and lightweight materials.	LB	11
100-172			TC 5/8" x 2"	Stick			11
100-174			Q 5/8" x 8"	Stick			11

Low Melt

See Qty/CS (Minimums may apply)

Part No	Model	Color	Size	Form	Features	UM	Qty/Cs
100-165	3762 LM	Lt. Amber	TC 5/8" x 2"	Stick	3M™ Improved "Hot Tack" at low-melt temperature, fast-setting, bonds to a variety of corrugated packaging, beadboard, recouperage, re-packing area. Can bond chipboard and wood.	LB	11
100-166			PG 1" x 3"	Stick			22
100-167			Q 5/8" x 8"	Stick			11
100-168	3762 LM	Lt Amber	Bulk Pellets	Bulk Pellets	3M™ Improved "Hot Tack" at low-melt temperature, fast-setting, bonds to a variety of corrugated packaging, beadboard, recouperage, re-packing area. Can bond chipboard and wood. Must be dispensed via bulk dispensing equipment.	LB	22
100-213	3792 LM	Clear	Q 5/8" x 8"	Stick	3M™ Hot Melt Adhesive 3792LM is a clear, multipurpose adhesive for effectively bonding wood, lightweight metals and some plastics in furniture, upholstery and woodworking applications.	LB	11



Two-Part Structural Adhesives

3M™ Scotch-Weld™ Systems

Load-bearing formulations for metal, rubber, glass and more..

For an alternative to mechanical or fusion fastening, trust Scotch-Weld™ Epoxy, Acrylic and Urethane adhesives.

Epoxy

See Qty/CS (Minimums may apply)

Part No	Model	Color	Size	Features	UM	Qty/Cs
443-338	DP100 Plus	Clear	48.5 ml	This clear, flexible, fast-setting, two-part, 1:1 mix ratio epoxy adhesive bonds many metals and plastics in thermal cycling applications. It has high sheer and peel strength.	EA	12
411-845	DP110	Translucent	48.5 ml	Fast setting, flexible, two-part adhesive with a 1:1 mix ratio for bonding many materials, such as metals, ceramics and many plastics. 9 minute work life with handling strength in 20 minutes.	EA	12
080-767		Gray	48.5 ml		EA	12
442-851	DP125	Gray	48.5 ml	A low odor, two-part epoxy structural adhesive that creates strong and flexible bonds on metal, ceramics and many plastics.	EA	12
062-393	DP190	Gray	48.5 ml	A gray, flexible, two-part adhesive that cures at room temperature and provides high strength bonds with good performance in shear and peel modes. Can be usd to bond rubbber, metal, wood, most plastics, and masonry products.	EA	12
782-730		Translucent				
443-337	DP270	Black	48.5 ml	An electrical grade two-part epoxy for potting and bonding electronic components, and is electrolytically non-corrosive to copper. It has a 1:1 mix ratio and is a non-exotherming, high flow product with a 70 minute work life.	EA	12
062-399	DP420	Off White	50 ml	High performance two-part adhesive for bonding a wide variety of substrates with outstanding levels of reliability and durability. Toughened to provide high peel and sheer strength. It has controlled flow, a 20-30 minute work life, and a 2:1 mix ratio.	EA	12

Acrylic

Part No	Model	Color	Size	Features	UM	Qty/Cs
100-616	DP8005	Black	45 ml	Two-part structural acrylic-based adhesive (10:1 mix ratio by volume), that can structurally bond many grades of polyethylene, polypropylene, and thermoplastic elastomers (TPE's) without any surface preparation at room temperature.	EA	12
524-117		Off White			EA	12
062-417	DP8010-NS	Blue	45 ml	Bonds metals, ceramics, and wood and most other plastics. The non-sag formula creates rigid adhesion.	EA	12
100-601	DP8805-NS	Green	45 ml	Low Odor Acrylic Adhesive. DP8805NS offers significant benefits over conventional acrylics in productivity, performance, cost savings, and health and safety.	EA	12
100-600	DP8405-NS	Green	45 ml	A green two-part, non-sag, toughened MMA-based adhesive. 10:1 mix ratio, 5 minute work life and handling strength in approximately 14 minutes. High impact resistance.	EA	12
100-090	DP8407-NS	Gray	45 ml	A two-part non-sag, toughened MMA-based adhesive. 10:1 mix ratio, 7 minute work life and handling strength in approximately 15 minutes.	EA	12
045-534	DP8610-NS	Black	45 ml	A non-sag, very flexible, two-part structural acrylic adhesive with a 10-minute work life and no "read through" on thin materials.	EA	12
443-240	DP8705-NS	Black	45 ml	A non-sag, low odor, two-part structural acrylic adhesive with a 5-minute work life.	EA	12
045-537	DP8710-NS	Black	45 ml	A non-sag, low odor, two-part structural acrylic adhesive with non-flammable classification.	EA	12
443-241	DP8725-NS	Black	45 ml	A non-sag, low odor, two-part structural acrylic adhesive with a 25-minute work-life.	EA	12

Urethane

Part No	Model	Color	Size	Features	UM	Qty/Cs
442-852	DP6310-NS	Green	48.5 ml	A green, non-sag, two-component urethane for bonding a variety of composites, plastics, metals and wood.	EA	12

3M™ Scotch-Weld™ Polyurethane Reactive (PUR) Adhesives

3M™ Scotch-Weld™ Polyurethane Reactive Adhesives (PUR) Easy 250

Polyurethane Reactive (PUR) Adhesive Applicators and moisture-curing urethane adhesives. One-component, 100% Solids. Benefits typical of hot melt adhesives. Bond performance usually associated with two-part structural adhesives. 1/10 gallon cartridges come 5 per case with 10 nozzles.

3M™ Scotch-Weld™ PUR Easy 250 Applicator is a self-contained, hand held pneumatic applicator designed to dispense cartridges of 3M™ Scotch-Weld™ PUR Adhesives.

Dual Power!
Structural adhesive benefits with hot melt adhesive speed for wood, plastic, and more

See Qty/CS (Minimums may apply)

Part No	Model	Description	Open Time	Set Time	Size	UM	Qty/Cs
100-274	EZ250015	Fast set time, excellent for wood bonding and other materials.	1.5 mins.	15 Sec.	1/10 Gal Cartridge	1	5
100-231	EZ250030	Quick setting plastic bonding adhesive.	2 mins.	30 Sec.	1/10 Gal Cartridge	1	5
100-143	EZ250060	Excellent for bonding wood and various substrates.	2 mins.	1 min.	1/10 Gal Cartridge	1	5
100-123	EZ250120	Long set time, low viscosity. Excellent for wood bonding and other materials.	4 mins.	2 mins.	1/10 Gal Cartridge	1	5
100-121	EZ250150	Slower set time. Specially formulated for plastic/glass/ aluminum bonding.	4 mins.	2.5 mins.	1/10 Gal Cartridge	1	5
100-087	EZ250200	Bonds to a variety of materials, including wood, plastics, glass and metal.	3 mins.	3.5 mins.	1/10 Gal Cartridge	1	5
100-116	PUR EZ 250	Scotch-Weld™ PUR Easy 250 Applicator	---	---	---	1	1
100-427	PUR-EZ PH	Scotch-Weld™ PUR Easy 250 Preheater	---	---	---	1	1

LOCTITE® Certified Equipment Showroom

Henkel has strategically partnered with authorized distributors like Thomco to establish equipment showrooms for Loctite® brand equipment. The objective of the showrooms is to allow prospective customers to get hands-on experience with Loctite® brand equipment before purchasing the equipment. Each showroom is equipped with dispensing and light curing systems. Our staff in both our Suwanee, GA and Fort Mill, SC locations have been thoroughly trained on the use and operation of all equipment and can assist you to select the systems that meet your needs.

Give us a call today to schedule an appointment at the showroom in our Suwanee, GA location: 770-339-3900.

Light Cure Systems and Accessories

Loctite® 7020 UV Spot Radiometer

The Loctite® 7020 UV Spot Radiometer is a self-contained, electro-optic instrument designed to measure and display the UV power density (irradiance) emitted by a UV spot curing system. Designed to provide the operator with instant feedback as to the performance of the spot curing system based upon changes in the irradiance.

Part No	Model	Size	UM	Qty/Cs
100-484	1406024	NA	EA	1

Loctite® PM20 UV Radiometer

Designed for accurate and direct measurement of intensity coming from LED light curing devices.

Part No	Model	Size	UM	Qty/Cs
442-775	2436353	NA	EA	1

Loctite® CL28 CureJet LED Spot Curing Light Source

Designed for simple and easy control of LOCTITE® CL28 CureJet LED Spot Curing Light Sources for curing UV and visible light cure adhesives. Simple and easy control of one LED head.

Part No	Model	Wavelength	UM	Qty/Cs
442-778	2183340	405nm	EA	1

Loctite® CL42 LED Flood Curing Chamber

The Flood Curing Chamber with plug and play integration with your LOCTITE® CL42 LED Flood Curing System. Reliable, high intensity, with the safety of parts contained within the chamber.

Part No	Model	Size	UM	Qty/Cs
442-780	2804959	NA	EA	1

Loctite® CL42 LED Flood Curing Light Source

The LOCTITE CL42 LED Flood Curing Light Sources are part of a high intensity flood system specially designed for curing LOCTITE UV and visible light cure adhesives.

Part No	Model	Wavelength	UM	Qty/Cs
442-783	2804956	405nm	EA	1

Loctite® CL30 LED Flood Curing Single Controller

The Single System Controller for the LOCTITE® CL30 LED Flood-Curing System. Operates a high intensity LED light source (sold separately) to cure larger part assemblies quickly and efficiently. Great for both benchtop and fully automated processes.

Part No	Model	Size	UM	Qty/Cs
100-525	1359255	NA	EA	1

Loctite® CL28 CureJet LED Spot Curing Single Controller

Designed for simple and easy control of LOCTITE® CL28 CureJet LED Spot Curing Light Sources, for curing UV and visible light cure adhesives.

Part No	Model	Size	UM	Qty/Cs
100-504	1364033	NA	EA	1

LOCTITE® Certified Equipment Showroom

Light Cure Systems and Accessories

Loctite® CL32 LED Spot Curing Handheld Light Sources

The LOCTITE® EQ CL32 LED Spot 365nm & 405nm is a cost effective, high powered, portable LED light source that offers a high level of flexibility for all your UV or visible light curing needs. Usable as hand held or stationary mount, this system is perfect for prototyping, scale up, or full production environments.

Part No	Model	Wavelength	UM	Qty/Cs
100-552	2182207	405nm	EA	1
080-688	2182210	365nm	EA	1

Loctite® CL15 UV Wand System

The LOCTITE® CL15 UV Wand System accepts universal AC input power (90-260 VAC, 50/60 Hz.). It can be operated in either timed, manual, or cycle mode. The LOCTITE CL15 UV Wand System is PLC compatible, allowing it to be easily integrated into automated production systems.

Part No	Model	Size	UM	Qty/Cs
100-508	1661548	N/A	EA	1

Loctite® Liquid Light Guide

LOCTITE® Light Guides transmit UV light from a LOCTITE UV bulb system and are used to cure light cure adhesives. They are offered in a wide range of configurations for flexibility with different manufacturing processes. The light guides are compatible with the LOCTITE CL15 UV Wand System.

Part No	Model	Size	UM	Qty/Cs
100-509	951681	1500 mm	EA	1

Light Cure - Flood Systems

Loctite® ZETA® 7411-S UV Flood System

LOCTITE® brand Flood Systems are modular low and medium intensity, ultraviolet and high intensity, visible light emitting units. They are designed for batch curing of light curing adhesives and coatings. Selection of a Loctite® brand Flood System is based on the required intensity of light and cure area.

Part No	Model	Size	UM	Qty/Cs
100-359	630560	N/A	EA	1

Dispensing

Loctite® HD14 Handheld Manual Dual Cartridge Dispensers

This LOCTITE® Dual Cartridge Manual Applicator is a hand held, manually operated meter-mix dispenser. This dispenser provides a convenient, cost-effective method to apply product with minimal waste. The dispenser is compatible with 1:1 and 1:2 mix ratio products.

Part No	Model	Size	UM	Qty/Cs
168-120	2693822	200 ml	EA	1
768-154	2693823	400 ml	EA	1

Loctite® HD14 Pneumatic Applicator

The LOCTITE® Dual Cartridge Pneumatic Applicator is a hand held meter-mix dispenser. This dispenser provide a convenient, cost-effective method to apply product with minimal waste. The dispenser is compatible with 1:1 and 1:2 mix ratio products.

Part No	Model	Size	UM	Qty/Cs
155-622	2693825	400 ml	EA	1

Loctite® HD10 Pneumatic Hand-held 300 ml Cartridge Dispenser

The LOCTITE® HD10 Pneumatic 1714379 Hand-Held Cartridge Dispenser is a manually controlled applicator that dispenses product from 300 ml cartridges or 250 ml tubes (when tube adapter 989347 is used). The cartridge or tube is pneumatic.

Part No	Model	Size	UM	Qty/Cs
100-514	1714379	300 ml	EA	1

Loctite® Pro Pump Handheld Dispenser

The compact, ergonomic design is lightweight and easy to use. Deliver a drop of adhesive with a single pull of the trigger. Turn a 50ml bottle into a complete dispensing system. Also available in 250 ml size.

Part No	Model	Size	UM	Qty/Cs
879-712	2564842	50 ml bottle	EA	1

Loctite® 30 ml Manual Syringe Dispenser

The LOCTITE® 30 ml Manual Syringe Dispenser is a hand-held, manually operated dispenser, for any product packaged in a standard 30 ml syringe.

Part No	Model	Size	UM	Qty/Cs
100-523	1544934	30 ml	EA	1

LOCTITE Certified Equipment Showroom

Dispensing con't.

Loctite® Stationary Applicator Valve with 1/4 inch Feedline

LOCTITE® Stationary Dispense Valves are available in different feed line sizes to accommodate low to medium viscosity materials. Their slim, lightweight, patented, seal-less design can be used in stationary mounted, robotic and handheld applications.

Part No	Model	Size	UM	Qty/Cs
100-516	88644	NA	EA	1

Loctite® Cyanoacrylate Dispense Valve

Robust dispensing of instant adhesives - drop and bead. Consistent, no-drip diaphragm dispensing valves for all LOCTITE cyanoacrylate products, retaining compounds and threadlockers. Easy to clean, rebuild and return to service.

Part No	Model	Size	UM	Qty/Cs
100-113	318654	NA	EA	1

Loctite® EQ VA10 Micro Diaphragm Valve

The LOCTITE® EQ VA10 Micro Diaphragm Valve is a miniature dispensing valve designed to dispense precision drops and beads of low to medium viscosity adhesive.

Part No	Model	Size	UM	Qty/Cs
100-520	1611449	NA	EA	1

Loctite® Digital Syringe Dispenser

The LOCTITE Digital Syringe Dispenser is a semi-automatic system designed to dispense LOCTITE adhesives and fluids packaged in 3, 5, 10, 30, and 55 ml syringes, and 300ml cartridges.

Part No	Model	Size	UM	Qty/Cs
100-411	883976	NA	EA	1

Loctite® PU20 Digital Peristaltic Dispenser

The LOCTITE® PU20 Digital Peristaltic Dispenser is a reliable and effective benchtop bottle dispenser of single-component, low viscosity adhesives. It is great for precise dosing or applications that require a specific flow rate. This dispenser is electro-mechanically operated and does not require the use of an air source.

Part No	Model	Size	UM	Qty/Cs
442-790	2265279	NA	EA	1

Loctite® SD10 Digital Syringe Dispenser

The LOCTITE® Digital Syringe Dispenser is a semi-automatic dispensing system designed to dispense Loctite adhesives and fluids packaged in 3, 5, 10, 30, 55 ml syringes and 300 ml. cartridges.

Part No	Model	Size	UM	Qty/Cs
100-518	1514629	See Above	EA	1

Loctite® RC30 Manual Reservoir

The LOCTITE® RC30 Manual Reservoir is perfect for dispensing anaerobic, UV curing, and cyanoacrylate adhesives. It typically works as part of a dispensing system, complete with dispensing valve and a LOCTITE controller. The tabletop reservoir has a convenient, user-friendly design and can integrate directly with LOCTITE valves and controllers. It can handle 250 ml, 200g, 500g, 1 l and 2 kg adhesive packages. The reservoir is equipped with a low-level sensor.

Part No	Model	PSI Pressure	UM	Qty/Cs
442-678	2814022	0-100 psi	EA	1

Loctite® RC40 Integrated Semi-Automatic Dispenser

The LOCTITE® RC40 Integrated Semi-Automatic Dispenser is a dual channel dispense controller and dispense reservoir in one unit. It's designed to let you control two outputs independently or at the same time – whether it's a dispense valve or any other pneumatic device.

Part No	Model	PSI	UM	Qty/Cs
879-653	2814025	0-100 psi	EA	1

Loctite® RC50 Integrated Dispenser

The LOCTITE® RC50 Integrated Dispenser is an automatic dispenser machine with independent digital timing channels, which means that you can control two pneumatic outputs at the same time. These outputs can be used to control dispense valves or any LOCTITE® automatic dispense valve or pneumatic handheld applicator.

Part No	Model	Size	UM	Qty/Cs
442-791	2814024	0-100 psi	EA	1

LOCTITE® Certified Equipment Showroom

Dispensing con't.

Loctite® Applicator and Syringe Holder

The Applicator and Syringe Holder is a convenient way to hold hand-held dispense valves and syringes when not in use. Eliminates placing dispense valve or syringe on work surfaces and protects dispense needles from contamination.

Part No	Model	Size	UM	Qty/Cs
100-521	756316	N/A	EA	1

Loctite® Syringe Starter Kit

The LOCTITE® Syringe Starter Kit contains : 5 caps, 5 pistons, 4 clear barrels, 1 black barrel, 5 tips and 1 airline adapter.

Part No	Model	Size	UM	Qty/Cs
067-580	88656	10 ml	KT	1
442-977	583952	55 ml	KT	1

Loctite® Variety Kit for Needles and Tips

Sampling box for various dispense tips and needles. Set contains a selection of the most popular dispensing needles and tips perfect for testing.

Part No	Model	Size	UM	Qty/Cs
100-377	687636	Variety	KT	1

Loctite Light Cure Adhesives

Loctite® 5056 Silicone Adhesive Sealant

A UV or visible light curing, non-corrosive silicone with a very high bond strength. Ideal for high speed adhesion and sealing applications. High adhesion for difficult -to-bond substrates.

Part No	Model	Color	Size	Form	UM	Qty/Cs
100-532	1214249	Lt Yellow	25 ml	Syringe	EA	10

Loctite® 3921 Light Cure Adhesive

A light-cured, acrylic-based adhesive formulated to provide flexible bonds when joining stress-sensitive plastics. The product offers a depth of cure >13 mm and a fixturing time of just 3 secs. Qualified to ISO 10993 for medical device applications such as bonding stainless steel cannulae into hubs, syringes and lancets for needle assemblies.

Part No	Model	Color	Size	Form	UM	Qty/Cs
067-365	434103	Yellow	1 liter	Bottle	EA	1

Many other LOCTITE® ***Light cure adhesives available.***
Contact Thomco Customer Service for further information.

LOCTITE®

Call today to schedule an appointment at our Loctite® Certified Equipment Showroom

Adhesive Transfer Tapes

3M™ 467MP and 468MP Adhesive Transfer Tape

200MP high performance acrylic adhesive on 58 lb, polycoated kraft liner. High temperature formulation, solvent resistance, and shear adhesion. Use for general industrial joining. Industry standard for graphic attachment and die-cut parts.

Log Stock available for custom slit sizes. Contact Thomco Customer Service

Part No	Model	Size	UM	Qty/Cs	Thickness
300-369	467MP	1” x 60 yds	RL	9	2.0 mil
300-370	468MP	1” x 60 yds	RL	9	5.0 mil

3M™ 950 Adhesive Transfer Tape

High strength 300 adhesive with 60 lb densified kraft paper liner. High tack, good adhesion to LSE plastics and foams. Medium temperature and solvent resistance.

Log Stock available for custom slit sizes. Contact Thomco Customer Service

Part No	Model	Size	UM	Qty/Cs	Thickness
300-120	950	1/2” x 60 yds	RL	72	5 mil
300-121	950	1” x 60 yds	RL	36	5 mil
300-122	950	2” x 60 yds	RL	24	5 mil

3M™ F9465PC Adhesive Transfer Tape

Specialty medium tack adhesive with 58 lb polycoated kraft paper liner. Plasticizer resistant, medium temperature and solvent resistant. Use to bond plasticized vinyl gaskets, decals and moldings.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Thickness
300-210	F9465PC	1/2” x 60 yds	RL	72	5 mil
300-367	F9465PC	1” x 60 yds	RL	36	5 mil

3M™ F9469PC and F9473PC Adhesive Transfer Tape

A thin, double sided tape capable of conforming to a wide variety of applications. Designed with 5.0 or 10 mil 3M™ High Performance Acrylic Adhesive 100MP. Establishes exceptional holding power and long-lasting adhesion for fast, strong results.

Log Stock available for custom slit sizes. Contact Thomco Customer Service.

Part No	Model	Size	UM	Qty/Cs	Thickness
089-490	F9469PC	1/2” x 60 yds	RL	18	5 mil
089-485	F9469PC	1” x 60 yds	RL	9	5 mil
300-183	F9473PC	1/2” x 60 yds	RL	18	10 mil
300-182	F9473PC	1” x 60 yds	RL	9	10 mil

Double Coated Film Tapes

3M™ 9500PC Hi Perform. D/C PET Tape

350 high holding acrylic adhesive with 2 mil, polyester film carrier and 4 mil, 58 lb polycoated kraft paper liner. High temperature and solvent resistance, high HSE and LSE. High performance on variety of surfaces.

Log Stock available for custom slit sizes. Contact Thomco Customer Service

Part No	Model	Size	UM	Qty/Cs	Thickness
300-131	9500PC	1/2” x 36 yds	RL	72	5.6 mil
300-132	9500PC	3/4” x 36 yds	RL	48	5.6 mil
300-133	9500PC	1” x 36 yds	RL	36	5.6 mil
300-134	9500PC	2” x 36 yds	RL	24	5.6 mil

3M™ Double Coated Tape 9832+

3M™ Double Coated Tape 9832+ provides high initial adhesion and good holding power on a variety of substrates. The thin, polyester film carrier provides dimensional stability and improved handling during slitting and die cutting. It is commonly used for plastics and foam.

Log Stock available for custom slit sizes. Contact Thomco Customer Service

Part No	Model	Size	UM	Qty/Cs	Thickness
442-853	9832+	1” x 60 yds	RL	10	4.8 mil

3M™ GPT-020 Double Coated Acrylic Tape

A transparent double coated pressure sensitive adhesive (PSA) tape with clear polyester carrier delivered on a film liner. The tape is 200 microns (8 mils) thick. A paper liner is also available.

Log Stock available for custom slit sizes. Contact Thomco Customer Service

Part No	Model	Size	UM	Qty/Cs	Thickness
788-529	GPT-020	1” x 55 yds	RL	10	8 mil

Double Coated Polyester Film Tape

General purpose, double-coated, polyester film tape. Extremely aggressive solvent acrylic-based adhesive. White siliconized, flat paper liner.

Log Stock available for custom slit sizes. Contact Thomco Customer Service

Part No	Model	Size	UM	Qty/CS	Thickness
300-350	DP50	1/2” x 50 m	RL	18	3.5 mil
300-351	DP50	1” x 50 m	RL	9	3.5 mil

Double Coated High Tack Acrylic Tissue Tape

A double-coated tissue tape coated on both sides with an extremely aggressive acrylic pressure-sensitive adhesive (PSA). Designed for superior bonding and conformability to irregular surfaces.

Log Stock available for custom slit sizes. Contact Thomco Customer Service.

Part No	Model	Size	UM	Qty/Cs	Thickness
442-763	DT200	3/4” x 60 yds	RL	48	4.5 mil
077-448	DT200	1” x 60 yds	RL	36	4.5 mil

Double Coated Film Tapes con't.

3M™ Double Coated Tape 93020LE

This tape is a market leading solution for bonding plastics in a variety of applications across a broad spectrum of industries. It offers good chemical, humidity and moisture resistance, as well as performance across a wide temperature range (from -40°F to 300°F), and has very high initial adhesion.

Log Stock available for custom slit sizes. Contact Thomco Customer Service

Part No	Model	Size	UM	Qty/Cs	Thickness
300-378	93020LE	1" x 60 yds	RL	36	7.9 mil

Double Coated Foam Tape

Thomco's DCF3416A/DCF3432A tapes consist of an irradiation cross-linked EVA, polyethylene copolymer foam coated on both sides with an acrylic pressure-sensitive adhesive. The acrylic adhesive has a high cohesive strength making it excellent for permanent load-bearing applications.

Log Stock available for custom slit sizes. Contact Thomco Customer Service

Part No	Model	Size	Color	UM	Qty/Cs	Thickness
303-416	DCF3416A	1/2" x 36 yds	White	RL	18	1/16"
303-417	DCF3416A	3/4" x 36 yds	White	RL	12	1/16"
303-418	DCF3416A	1" x 36 yds	White	RL	9	1/16"
303-422	DCF3432A	1/2" x 72 yds	White	RL	18	1/32"
303-423	DCF3432A	3/4" x 72 yds	White	RL	12	1/32"
303-424	DCF3432A	1" x 72 yds	White	RL	9	1/32"

3M™ 9425 Hi-Tack/Med.Tack D/C Film Tape

1.5 mil, UPVC film carrier a with primary adhesive of 220 high performance acrylic and secondary adhesive of 400 high tack acrylic on a 58 lb polycoated kraft liner.

Log Stock available for custom slit sizes. Contact Thomco Customer Service

Part No	Model	Size	UM	Qty/CS	Thickness
300-117	9425	1/2" x 72 yds	RL	18	5.8 mil
300-118	9425	3/4" x 72 yds	RL	12	5.8 mil
300-113	9425	1" x 72 yds	RL	9	5.8 mil
300-114	9425	1-1/2" x 72 yds	RL	6	5.8 mil

Thomco's DCF3416R/DCF3432RB tapes consist of an irradiation cross-linked EVA, polyethylene copolymer foam coated on both sides with a solvent based synthetic rubber adhesive. Good initial tack.

Log Stock available for custom slit sizes. Contact Thomco Customer Service

Part No	Model	Size	Color	UM	Qty/Cs	Thickness
303-419	DCF3416R	1/2" x 36 yds	White	RL	18	1/16"
303-420	DCF3416R	3/4" x 36 yds	White	RL	12	1/16"
303-421	DCF3416R	1" x 36 yds	White	RL	9	1/16"
303-425	DCF3432R	1/2" x 72 yds	White	RL	18	1/32"
303-426	DCF3432R	3/4" x 72 yds	White	RL	12	1/32"
303-427	DCF3432R	1" x 72 yds	White	RL	9	1/32"
443-005	DCF3432RB	1" x 72 yds	Black	RL	9	1/32"

3M™ 4496 and 4492 Double Coated PE Foam Tape

Closed cell polyethylene foam carrier, black or white, with 430 acrylic adhesive on 4.0 mil, 58 lb polycoated kraft liner. High shear adhesive with high temperature resistance.

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/Cs	Thickness
300-245	4496	1/2" x 36 yds	Black	RL	18	1/16"
300-103	4496	1/2" x 36 yds	White	RL	18	1/16"
300-104	4496	3/4" x 36 yds	White	RL	12	1/16"
300-106	4496	1" x 36 yds	Black	RL	9	1/16"
300-230	4496	1" x 36 yds	White	RL	9	1/16"
300-247	4492	1/2" x 72 yds	White	RL	18	1/32"
300-248	4492	3/4" x 72 yds	White	RL	12	1/32"
300-246	4492	1" x 72 yds	White	RL	9	1/32"

Double Coated Paper Tapes

Double Coated Paper Tape

Double-Coated, non-woven tissue tape. Extremely aggressive solvent acrylic-based adhesive. White siliconized flat paper liner. Excellent conformability to most irregular surfaces.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Thickness
300-330	300-330	1/2" x 50 m	RL	24	4.5 mil
300-331	300-331	3/4" x 50 m	RL	24	4.5 mil
300-332	300-332	1" x 50 m	RL	12	4.5 mil

Intertape® 591 Double Coated Paper Tape

Heavy duty, flatback tape with a natural rubber adhesive. Intertape® double coated tape features an extremely aggressive tack. Ideal for use in mounting, adhering and bonding applications. Good for fixturing.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Thickness
300-192	591	1/2" x 36 yds	RL	72	7 mil
300-193	591	3/4" x 36 yds	RL	48	7 mil
300-191	591	1" x 36 yds	RL	36	7 mil

Extended Liner Tapes

3M™ 476XL D/C Film Tape, 6 mil

Extended 60 lb densified kraft paper liner with synthetic rubber adhesive and polypropylene carrier. Medium temperature and solvent resistance, high HSE and LSE. 6.0 mil thick and 3.7 mil white with red print liner.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Liner	Thickness
300-214	476XL	1/2" x 360 yds	RL	12	3.7 mil	6.0 mil
300-221	476XL	3/4" x 540 yds	RL	8	3.7 mil	6.0 mil
300-213	476XL	1" x 540 yds	RL	6	3.7 mil	6.0 mil

Ludlow™ T-Tak™ Heavy Duty Transfer Tape

A supported transfer tape specifically designed for applications requiring an exceptionally strong adhesive. T-Tak combines an aggressive rubber-based adhesive with a reinforcing tissue carrier that is laminated to a release liner. Recommended for heavier weight papers, light board stocks and for curved or uneven surfaces.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
300-257	7311	1/2" x 1300'	RL	10
300-400	321	1/2" x 2000'	RL	10
300-254	7312	3/4" x 1300'	RL	7
300-401	322	3/4" x 2000'	RL	7
300-255	7316	1" x 1300'	RL	5
300-352	317	1" x 2000'	RL	5

Ludlow™ HBS M-Tak™ Double Coated Tapes

This supported transfer tape contains a Polyester film coated with permanent rubber adhesive on both sides. High adhesion for a secure permanent bond to plastics, papers and mailers. Strong initial tack.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
300-271	7420L	3/4" x 1500'	RL	7
300-272	234	1" x 2000'	RL	5

Removable

Ludlow™ Perm/Removable Double Coated Tape

This supported transfer tape contains a poly film coated on one side with a removable adhesive, and a permanent adhesive on the other side. Permanent/Removable is designed to be repositioned on certain surfaces without leaving a residue. This tape is used for temporary or reusable mounting applications and for re-closing plastic bags.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
300-267	7212	3/4" x 1300'	RL	7
300-268	7216	1" x 1300'	RL	5

Other Double Stick Products

Banner Tape

High performance transparent PP film coated on both sides with solvent based acrylic adhesive. Bonds well when seaming and hemming vinyl banners.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Thickness
200-330	3522	1" x 55 yds	RL	36	9 mil

Trophy Tape

Double-Coated, non-woven tissue tape. Extremely aggressive solvent acrylic-based adhesive. White siliconized flat paper liner. Excellent conformability to most irregular surfaces.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Thickness
300-330	300-330	1/2" x 50 m	RL	24	4.5 mil
300-331	300-331	3/4" x 50 m	RL	24	4.5 mil
300-332	300-332	1" x 50 m	RL	12	4.5 mil

Scotch® ATG Adhesives Systems

Versatility, convenience and speed.
That's what you get with the Scotch® ATG Adhesive System.

A touch of the finger triggers a quick, controlled application of ATG Tape at the same time as the liner rewinds into the applicator. There is no mess and no clean-up. 3M™ advanced acrylic adhesive bonds on contact and is formulated with a choice of properties such as high temperature resistance, differential tack, adhesion to low surface energy plastic and more.

ATG™Adhesive Applicator 700

ATG™ Adhesive Applicator 714

ATG™ Adhesive Applicator 752C

Part No	Model	Size	UM	Qty/Cs
300-166	ATG-700	1/2" & 3/4" Transfer System	EA	1
300-206	ATG-714	1/4" Transfer System Applicator	EA	1
300-450	ATG-752C	1/2" or 3/4" Transfer System	EA	1

ATG Tapes

Glass stabilized solvent based acrylic adhesive with a brown siliconized paper release liner.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Thickness
300-533	TG-356	1/2" x 36 yds	RL	72	2 mil
300-379	TS-7505	1/2" x 36 yds	RL	72	4.7 mil
300-380	TS-7505	3/4" x 18 yds	RL	48	4.7 mil

Scotch® ATG Tapes*

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Adhesive Type	Thickness
300-163	924	1/4" x 36 yds	RL	72	400 GP	2 mil
083-666		1/4" x 60 yds	RL	72		
300-164		1/2" x 36 yds	RL	72		
300-200		1/2" x 60 yds	RL	72		
300-250	969	1/4" x 36 yds	RL	72	300 HT	5 mil
300-161		1/2" x 18 yds	RL	48		
300-198		1/2" x 36 yds	RL	72		
300-162		3/4" x 18 yds	RL	48		
300-157	926	1/4" x 18 yds	RL	72	350	5 mil
300-202	976	1/2" x 36 yds	RL	48	300	2 mil
300-205	987	1/2" x 36 yds	RL	72	400 GP	1.7 mil

***More tape options/sizes available**

3M™ VHB™ Tapes

Dream. Design. Deliver. Unlimited design and application possibilities.

3M™ VHB™ Tape is a proven high-strength alternative to screws, rivets, welds and other forms of traditional fastening methods. While a screw or a rivet can join two substrates at a single point, 3M™ VHB™ Tape permanently adheres one substrate to another and spreads the stress load across the entire length of the joint.

3M™ VHB™ RP+ Tape

No-fuss permanent bonding for everyday applications. Our 3M™ VHB™ RP+ Tapes consist of a durable acrylic adhesive with viscoelastic properties. This provides an extraordinarily strong double sided foam tape that adheres to a broad range of substrates including aluminum, stainless steel, galvanized steel, composites, plastics, acrylic, polycarbonate and ABS.

Model	Thickness	Liner	Color	UM
RP+040GF	16 mil	Film	Gray	RL
RP+060GF	25 mil	Film	Gray	RL
RP+080GF	32 mil	Film	Gray	RL
RP+110GF	45 mil	Film	Gray	RL
RP+110GP	45 mil	Paper	Gray	RL
RP+160GF	62 mil	Film	Gray	RL
RP+160GP	62 mil	Paper	Gray	RL
RP+230GF	90 mil	Film	Gray	RL

Talk to Thomco about VHB™ LSE solutions for bonding polypropylene and other low surface energy materials, and for information on 3M's new VHB™ LVO Tape for low odor and low volatile organic compounds (VOCs).

Log Stock available for custom slit sizes. Contact Thomco Customer Service.

3M™ VHB™ Tapes, con't.

3M™ 4611 VHB™ Acrylic Foam Tape

VHB™ Acrylic Foam Tape 4611 is a double-coated 0.045 in. (1.1 mm) pressure sensitive adhesive tape for bonding metals and other high surface energy materials.

Log Stock available for custom slit sizes. Contact Thomco Customer Service.

Part No	Model	Size	UM	Qty/Cs	Color	Thickness
300-187	4611	1/2" x 36 yds	RL	18	Dk Gray	45 mil
300-244	4611	3/4" x 36 yds	RL	12	Dk Gray	45 mil
300-186	4611	1" x 36 yds	RL	9	Dk Gray	45 mil

3M™ 4905 and 4910 VHB™ Acrylic Foam Tape

Clear closed cell acrylic foam carrier with deep red film liner and an acrylic adhesive. Use to join transparent material and replace rivets, screws and other mechanical fasteners.

Log Stock available for custom slit sizes. Contact Thomco Customer Service.

Part No	Model	Size	UM	Qty/Cs	Color	Thickness
300-359	4905	1/2" x 72 yds	RL	18	Clear	20 mil
300-174	4910	1/2" x 36 yds	RL	18	Clear	40 mil
300-175	4910	3/4" x 36 yds	RL	12	Clear	40 mil
300-173	4910	1" x 36 yds	RL	9	Clear	40 mil

3M™ 4900 Series Gray VHB™ Acrylic Foam Tape

Multi-purpose acrylic adhesive with a conformable, foam core. It can replace rivets, welds and screws. UL GREENGUARD and UL GREENGUARD Gold Certified, contributing to LEED Credit.

Log Stock available for custom slit sizes. Contact Thomco Customer Service.

Part No	Model	Size	UM	Qty/Cs	Color	Thickness
086-702	4936	1" x 72 yds	RL	9	Gray	25 mil
300-178	4941	1/2" x 36 yds	RL	18	Gray	45 mil
300-179	4941	3/4" x 36 yds	RL	12	Gray	45 mil
300-177	4941	1" x 36 yds	RL	9	Gray	45 mil
087-009	4956	1" x 36 yds	RL	9	Gray	62 mil

3M™ 4900 Series White VHB™ Acrylic Foam Tape

A general purpose adhesive on both sides of a firm type foam core. It is specifically designed for good adhesion to metals, glass and other high surface energy materials.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Color	Thickness
300-172	4930	1/2" x 72 yds	RL	18	White	25 mil
300-171	4930	1" x 72 yds	RL	9	White	25 mil
300-169	4950	1/2" x 36 yds	RL	18	White	45 mil
300-170	4950	3/4" x 36 yds	RL	12	White	45 mil
300-168	4950	1" x 36 yds	RL	9	White	45 mil
300-180	4955	1" x 36 yds	RL	9	White	80 mil
300-181	4959	1" x 36 yds	RL	9	White	120 mil

•Not all VHB™ tapes are shown, Contact your sales representative for more information.

3M™ VHB™ 5900 Series Acrylic Foam Tape

Utilizes modified acrylic adhesive on both sides of a very conformable, adhesive foam core. It is specifically designed for good adhesion to high, medium and lower surface energy plastics and paints, metals and glass.

5925 & 5952 Log Stock available for custom slit sizes. Contact Thomco Customer Service for information.

Part No	Model	Size	UM	Qty/Cs	Color	Thickness
300-538	5925	1/2" x 72 yds	RL	18	Black	25 mil
300-539	5925	3/4" x 72 yds	RL	12	Black	25 mil
300-537	5925	1" x 72 yds	RL	9	Black	25 mil
300-243	5952	1/2" x 36 yds	RL	18	Black	45 mil
300-242	5952	1" x 36 yds	RL	9	Black	45 mil
300-535	5962	1/2" x 36 yds	RL	18	Black	62 mil
300-536	5962	3/4" x 36 yds	RL	12	Black	62 mil
300-534	5962	1" x 36 yds	RL	9	Black	62 mill

3M™ Tape Primer 94

Tape and adhesives adhesion promoter. Often used on low energy surfaces to promote better adhesion with 3M™ VHB™ tapes. Product sale may be restricted in certain states due to regulations.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Color	Type
300-357	94	0.66ml Ampules	EA	1000	Lt Yellow	Liquid
300-240	94	1/2 Pint can	EA	12	Lt Yellow	Liquid
081-625	94	Quart	QT	12	Lt Yellow	Liquid
100-337	94	1 Gallon can	GA	4	Lt Yellow	Liquid

3M™ VHB™ MAX

The strongest foam tape in the 3M™ VHB™ portfolio. With up to 470psi in overlap shear strength, the VHB Tape Max Series is at least 2 times stronger than standard VHB Tapes.

Part No	Model	Thickness	UM	Width x Length	Color	Liner
444-874	MAX-060GF	25 ml	RL	1" x 36 yds	Gray	Film
444-875	MAX-110GF	45 ml	RL	1" x 36 yds	Gray	Film
444-876	MAX-060GF	62 ml	RL	1" x 36 yds	Gray	Film
444-877	MAX-060GF	90 ml	RL	1" x 36 yds	Gray	Film

3M™ VHB™ TAPE MAX PROMOTER

Required for optimal adhesion when using 3M™ VHB™ Tape Max Series on medium- and high-surface-energy materials.

Part No	Size	Qty/Cs
444-878	1/2 pint/can	12 cans

3M™ VHB™ LVO

The 3M™ VHB™ Tape LVO Family solves the problem of harsh odors and VOCs in high-performance adhesives. FDA approved for indirect food contact per 21 CFR 175.105.

Part No	Model	Thickness	Width	Length	Color	Liner
445-606	LVO-060BF	0.6 mm (0.025")	1"	36 yds	Black	PE Film
445-608	LVO-110BF	1.1 mm (0.045")	1"	36 yds	Black	PE Film
445-610	LVO-160BF	1.6 mm (0.062")	1"	36 yds	Black	PE Film

Typically stocked in logs. Other sizes are available.

Hook & Loop Fasteners, Adhesive Backed

3M™ Scotchmate™ Reclosable Fasteners

General purpose rubber adhesive, nylon woven hook and loop reclosable fasteners.
3.8 mm engaged thickness.
Models SJ3526 & SJ3527 are temperature resistant to 120° F. Models SJ 3530 & SJ3531 are temperature resistant to 110° F.

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/Cs
450-111	SJ3526 Hook	5/8" x 50 yds	Black	RL	4
450-114	SJ3527 Loop	5/8" x 50 yds	Black	RL	4
450-106	SJ3530 Hook	5/8" x 50 yds	Black	RL	4
450-109	SJ3531 Loop	5/8" x 50 yds	Black	RL	4
450-107	SJ3530 Hook	5/8" x 50 yds	White	RL	4
450-110	SJ3531 Loop	5/8" x 50 yds	White	RL	4
450-103	SJ3530 Hook	1" x 50 yds	Black	RL	3
450-104	SJ3531 Loop	1" x 50 yds	Black	RL	3
450-101	SJ3530 Hook	1" x 50 yds	White	RL	3
450-102	SJ3531 Loop	1" x 50 yds	White	RL	3

PSA Hook & Loop Reclosable Fasteners

Hook & Loop fastener with a rubber based pressure sensitive adhesive backing. PSA has a good initial tack, excellent static shear, and an aggressive peel strength. Temperature operating range is 0°F to 120°F .

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/Cs
450-180	Hook	5/8" x 25 yds	Black	RL	1
450-181	Loop	5/8" x 25 yds	Black	RL	1
450-182	Hook	5/8" x 25 yds	White	RL	1
450-183	Loop	5/8" x 25 yds	White	RL	1
450-144	Hook	1" x 25 yds	Black	RL	1
450-148	Loop	1" x 25 yds	Black	RL	1
450-145	Hook	1" x 25 yds	White	RL	1
450-149	Loop	1" x 25 yds	White	RL	1

3M™ Low Profile Hook & Loop Fasteners

Low-profile, acrylic-based hook fastener with an #83 polykraft liner featuring green print. It is an attachment alternative to a wide variety of closures, including zippers, screws, snaps, hooks and more.

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/Cs
450-142	SJ3506 - Hook	1" x 50 yds	White	RL	4
450-141	SJ3507 - Loop	1" x 50 yds	White	RL	4

PSA Hook & Loop Reclosable Fasteners

Adhesive backed hook and loop coins for attaching and fastening.

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/RL
450-135	Hook	1/2"	White	RL	1400
450-136	Loop	1/2"	Black	RL	1400
450-134	Hook	1/2"	Black	RL	1400
450-133	Loop	1/2"	White	RL	1400
450-138	Hook	3/4"	White	RL	1028
450-140	Loop	3/4"	White	RL	1028

3M™ Dual Lock™ Fasteners

3M™ Dual Lock™ Low Profile Reclosable Fastener

3M™ Dual Lock™ Low Profile Reclosable Fastener SJ4570 is a clear low profile reclosable fastener that is thinner and more flexible than other reclosable fasteners. 300 LSE adhesive and 750 pins per sq. inch.

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/Cs
450-170	SJ4570	1" x 50 yds	Clear	RL	2
450-160	SJ4570	5/8" x 50 yds	Clear	RL	3
086-302	SJ4575	1" x 50 yds	Black	RL	2

3M™ Dual Lock™ Reclosable Fasteners

Black, polypropylene reclosable fastener, rubber based PSA , black foam adhesive and white polyethylene film liner, bonds well to high density polypropylene and polyethylene, 230 mil engaged thickness.

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/Cs	Stems
085-282	SJ3542	1" x 50 yds	Black	RL	2	170
450-123	SJ3540	1" x 50 yds	Black	RL	2	250
450-124	SJ3541	1" x 50 yds	Black	RL	2	400

3M™ Dual Lock™ Reclosable Fasteners with VHB™

3M™ Dual Lock™ Reclosable Fasteners are plasticizer, moisture, U.V. and solvent resistant. Has 3M™ VHB™ adhesive. Excellent tensile strength.

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/Cs	Stems
450-126	SJ3552	1" x 50 yds	Black	RL	2	170
450-127	SJ3560	1/2" x 50 yds	Clear	RL	2	250
450-128	SJ3560	1" x 50 yds	Clear	RL	2	250

Printable Films

3M™ Print Wrap Film IJ180mC

IJ180mC has Comply™ Adhesive with micro technology non-visible air release channels for efficient, easy, bubble-free installations. This film has slideability, optimized initial tack, up to 130% stretch, and its smooth appearance and finish looks better than ever. For latex, solvent, and UV printing.

Part No	Model	Color	Size	UM	Qty/Cs	Type
200-537	IJ180mC-10	White	54" x 50 yds	RL	1	Cast

3M™ Controltac™ Graphic Film IJ180C-10

A 2 mil, opaque film to produce high quality, long term graphics with selected piezo ink jet printers. The film has pressure activated adhesive and 3M Comply™ Adhesive for easier installation of large fleet graphics, signs, emblems and more.

Part No	Model	Color	Size	UM	Qty/Cs	Type
200-294	IJ180C	White	54" x 50 yds	RL	1	Cast

3M™ Controltac™ Graphic Film IJ180Cv3-10

A versatile 2 mil film with slideable, repositionable, med/higher tack, pressure-activated adhesive and Comply™ v3 Adhesive, with an invisible pattern and lifting resistance from channels/contours. Use this long term, removable, inkjet printable film for signs, fleet graphics and watercraft, even on corrugations and rivets. Releases air like film IJ180C along with a smoother and glossier appearance.

Part No	Model	Color	Size	UM	Qty/Cs	Type
200-368	IJ180Cv3	White	54" x 50 yds	RL	1	Cast

3M™ Print Wrap Film IJ280

3M™ Print Wrap Film IJ280 is a best-in-class vehicle wrap designed for converters and installers who expect exceptional performance, print quality and productivity. For additional performance benefits, use this print wrap film with 3M™ Gloss Wrap Overlaminate 8428G.

Part No	Model	Color	Size	UM	Qty/Cs	Type
813-826	IJ280	White	54" x 50 yds	RL	1	Cast

3M™ Scotchcal™ Graphic Film with Comply™ Adhesive IJ35C

Film series IJ35C are vinyl films with a permanent, pressure-sensitive adhesive and air release channels for easier, bubble-free application. For latex, solvent and UV-based printing as well as screen printing. For short to long-term, indoor and outdoor promotional graphics. For budget priced applications where removability is not a concern.

Part No	Model	Color	Size	UM	Qty/Cs	Type
200-380	IJ35C-10	Gloss White	54" x 50 yds	RL	1	Non-Cast

3M™ Scotchcal™ Graphic Film 3662

Use this durable, removable 2 mil film along with 3M™ Scotchcal™ Matte Overlaminate 3647 to make a slip-resistant graphic for application to unsealed **outdoor** pedestrian surfaces.

Part No	Model	Size	Color	UM	Qty/Cs	Type
200-552	3662	48" x 50 yds	White	RL	1	Cast

3M™ Controltac™ Print Film 40C

Removable Intermediate vinyl film with advanced repositionability and Comply™ adhesive for easier, bubble-free application. Provides slideability, tack and snap-up that graphics manufacturers have come to expect from 3M™ Controltac™ Graphic Films.

Part No	Model	Color	Size	UM	Qty/Cs	Type
200-506	40C-10R	Gloss White	54" x 50 yds	RL	1	Calendared

Scotchcal™ Perforated Window Graphic Film 8170

Use this 4 mil cast, vinyl film to make removable, high gloss architectural and vehicle window graphics using selected piezo ink jet printers. Available in 40% & 50% perforation pattern allows a full image to be seen from the outside while still allowing good viewing from the inside.

Part No	Model	Color	Size	UM	Qty/Cs	Type
200-511	8170-P40	White	36" x 50 yds	RL	1	Cast

Lumina® by FDC 7128 Print Media Premium Cast Wrap Film

Lumina® by FDC 7128 with air egress, is a premium cast vinyl film designed for printing vehicle wraps. It offers long-term durability and conformability with clean removal. This product features a repositionable opaque adhesive, which provides easy application without bubbles or wrinkles. Series 7128 is warranted for use with Lumina® by FDC 7028 Laminate.

Part No	Model	Color	Size	UM	Qty/Cs	Type
902-733	7128	White	54" x 50 yds	RL	1	Cast

Lumina® by FDC 7238 Intermediate Print Media Film

Lumina® by FDC 7238 is an intermediate grade calendered vinyl film designed for printing general purpose graphics, signage, and decals requiring medium-term durability with clean removal. This product features a repositionable opaque adhesive, which provides ease of application without bubbles or wrinkles. Recommended for use with Lumina® by FDC 7038 laminate.

Part No	Model	Color	Size	UM	Qty/Cs	Type
419-275	7238	White	30" x 50 yds	RL	1	Calendered

Nekoosa™ Classic Vinyl Film, Gloss White

Nekoosa's Classic 3 mil vinyls are intended for interior and exterior point-of-purchase graphic applications. Grey removable adhesive. Easy installation onto flat and simple curves without rivets.

Part No	Model	Color	Size	UM	Qty/Cs	Type
442-929	SPE390GWF	White	54" x 50 yds	RL	1	Calendered

Overlaminates

3M™ Scotchcal™ Gloss Overlaminate 8508

This 2.3 mil cast vinyl overlaminate is an economical choice for digitally printed promotional graphics that require a gloss finish. Protects graphics from moisture, abrasion, and UV and has up to a 4 year expected performance life. Designed for use on flat surfaces and simple curves.

Part No	Model	Size	UM	Qty/Cs	Finish
200-468	8508	54” x 50 yds	RL	1	Gloss

3M™ Scotchcal™ Overlaminate 8509/8510M

This 3 mil non-cast vinyl overlaminate is an economical choice for digitally printed promotional graphics. Protects graphics from moisture, abrasion, and UV. Up to a 4 year expected performance life. Designed for use on flat surfaces and simple curves. 8509 is UL approved for slip resistance on floors.

Part No	Model	Size	UM	Qty/Cs	Finish
200-346	8509	54” x 150 ft.	RL	1	Luster
200-561	8510M	54” x 150 ft.	RL	1	Matte

3M™ Scotchcal™ Overlaminate 8518/8519/8520

This cast overlaminate is approved for use with selected piezo ink jet printers to provide graphics additional ultraviolet and physical protection. Its unique adhesive allows hot or cold temperature lamination.

Part No	Model	Size	UM	Qty/Cs	Finish
200-152	8518	54” x 150 ft.	RL	1	Gloss
200-121	8519	54” x 150 ft.	RL	1	Luster
200-123	8520	54” x 150 ft.	RL	1	Matte

3M™ Gloss Wrap Overlaminate 8428G

3M™ Gloss Wrap Overlaminate 8428G is designed for vehicles with graphic manufacturers and installers in mind. Highly conformable for compound curves and deep recesses, this 1.2 mil (30 µm) overlaminate delivers exceptional performance, productivity, and enhanced UV durability. Use with IJ280.

Part No	Model	Size	UM	Qty/Cs	Finish
442-968	8428G	54” x 50 yds	RL	1	Gloss

3M™ Scotchcal™ Overlaminate 3645/3647

This tough overlaminate offers skid and scuff resistance as well as durability for floor graphics, allowing scrubbing, cleaning and waxing during routine floor maintenance.

Part No	Model	Size	UM	Qty/Cs	Finish
200-393	3645	54” x 50 yds	RL	1	Luster
200-445	3647	48” x 50 yds	RL	1	Matte

Lumina® by FDC 7028 Premium Cast Vinyl Conformable Laminate

Lumina® by FDC 7028 is a premium cast vinyl laminate designed for use over cast vinyl films. It provides protection from UV exposure, chemicals, and abrasion, with long-term durability and conformability. Series 7028 is warranted for use with Lumina® by FDC 7128 Print Media in wrap applications.

Part No	Model	Size	UM	Qty/Cs	Finish
902-734	7028	54” x 50 yds	RL	1	Gloss
902-735	7028	54” x 50 yds	RL	1	Matte

Lumina® by FDC 7038 Intermediate Calendered, Standard Laminate

Lumina® by FDC 7038 is an intermediate grade, calendered vinyl laminate designed for use over calendered vinyl films to provide protection from abrasion, UV exposure, and chemicals.

Part No	Model	Size	UM	Qty/Cs	Finish
351-732	7038	54” x 50 yds	RL	1	Gloss
200-469	7038	30” x 50 yds	RL	1	Luster

Lumina® by FDC 7004 Premium Cast, Optically Clear Adhesive Laminate

Lumina® 7004 Series is a premium grade cast vinyl laminate designed for use over cast, perforated window, and reflective vinyl films to provide protection from UV exposure, chemicals, and abrasion.

Part No	Model	Size	UM	Qty/Cs	Finish
442-970	7004	54” x 50 yds	RL	1	Clear

Colored Opaque Films

3M™ Scotchcal™ Graphic Film Series 50

3M™ Scotchcal Graphic Film Series 50 is a 3-mil calendered vinyl film available in 28 colors. Use this versatile film in both indoor and outdoor applications for thermal mass transfer and electronic cutting. It is removable with heat for up to three years and permanent for up to five years. Great for signs, vehicles, windows and walls.

Call Thomco Customer Service for availability on 3M™ SC50 and colors available.

Model	Size	Qty/Cs	UM	Type
SC50	15" x 50 yds	1	RL	Non-Cast
SC50	24" x 50 yds	1	RL	Non-Cast
SC50	30" x 50 yds	1	RL	Non-Cast
SC50	48" x 50 yds	1	RL	Non-Cast

3M™ Wrap Film Series 2080

3M™ Wrap Film Series 2080 is developed specifically for vehicle personalization from accents to full vehicle wraps
Optimized adhesive provides an exceptional installation experience. Adhesive features updated 3M™ Comply™ technology with non-visible air release channels for bubble-free application.

Call Thomco Customer Service for availability on 3M™ Wrap Film 2080 and colors available.

Model	Size	Qty/Cs	UM	Type
2080	60" x 25 yds	1	RL	Cast
2080	60" x 50 yds	1	RL	Cast

3M™ 180mC Controltac™ Graphic Film with Comply™ Adhesive

2 mil, opaque film for long-term graphics. It has pressure-activated adhesive and 3M Comply™ Adhesive feature for easier installation of fleet graphics, signs, emblems and more.

Call Thomco Customer Service for availability on 3M™180mC and colors & sizes available

Model	Size	Qty/Cs	UM	Type
180mC	24" x 50 yds	1	RL	Cast
180mC	48" x 50 yds	1	RL	Cast

3M™ Scotchcal™ Electrocut™ 7725

2-mil premium film designed for electronic cutting, and thermal transfer. Great for signs, vehicles, windows and walls. Available in 84 colors including metallics. Excellent cutting and weeding. The clear, synthetic liner resists moisture absorption and static buildup and lays flat for easier assembly. It also prevents liner split. Clear adhesive for 2-way viewing for flat, flat with rivets and curves.
Up to 7 year MCS Warranty

Call Thomco Customer Service for availability on 3M™7725 and colors available

Model	Size	Qty/Cs	UM	Type
7725	15" x 50 yds	1	RL	Cast
7725	24" x 10 yds	1	RL	Cast
7725	24" x 50 yds	1	RL	Cast
7725	30" x 50 yds	1	RL	Cast
7725	48" x 10 yds	1	RL	Cast
7725	48" x 50 yds	1	RL	Cast

Lumina® by FDC 2100 Premium Cast High-Performance Vinyl Film

Lumina® by FDC 2100 is a premium quality, flexible, solid and metallic opaque gloss vinyl film designed for use in vehicle/transportation graphics, striping, architectural signage, and general sign markings. This series offers exceptional value for applications requiring extended durability.

Call Thomco Customer Service for availability on Lumina 2100 and colors available

Model	Size	Qty/Cs	UM	Type
2100	15" x 50 yds	1	RL	Cast
2100	24" x 10 yds	1	RL	Cast
2100	24" x 50 yds	1	RL	Cast
2100	30" x 50 yds	1	RL	Cast
2100	48" x 10 yds	1	RL	Cast
2100	48" x 50 yds	1	RL	Cast

Lumina® by FDC 4200 Intermediate Ultra-High Gloss Vinyl Film

Lumina® by FDC 4200 is an ultra-high gloss calendered vinyl film. This series is recommended for outdoor and indoor uses where a high-quality marking film is needed for flexibility, durability, and resistance to sunlight. This film can be used for architectural signage, POP graphics and decals, striping, window graphics, and lettering.

Call Thomco Customer Service for availability on Lumina 4200 and colors available

Model	Size	Qty/Cs	UM	Type
4200	15" x 50 yds	1	RL	Calendered
4200	24" x 10 yds	1	RL	Calendered
4200	24" x 50 yds	1	RL	Calendered
4200	30" x 50 yds	1	RL	Calendered
4200	48" x 10 yds	1	RL	Calendered
4200	48" x 50 yds	1	RL	Calendered

Translucent Films

3M™ Scotchcal™ 3630 Translucent Film

2 mil cast vinyl translucent film for use in interior or exterior graphics for internally illuminated sign faces, awnings and decorative glass. Designed for fluorescent lighting applications. Vivid daytime and night (illuminated) color. Available in over 75 standard colors as well as the ability to create customized colors.

Call Thomco Customer Service for availability on 3M™ Scotchcal™ 3630 Translucent and colors available.

Model	Size	Qty/Cs	UM	Type
3630	15” x 50 yds	1	RL	Cast
3630	24” x 10 yds	1	RL	Cast
3630	24” x 50 yds	1	RL	Cast
3630	30” x 50 yds	1	RL	Cast
3630	48” x 10 yds	1	RL	Cast
3630	48” x 50 yds	1	RL	Cast

Lumina® by FDC 2520 Premium Cast Translucent Film

Lumina® by FDC 2520 is a high-performance cast translucent film engineered with excellent weathering and aging characteristics. This series is best used in backlit applications that require excellent, even color illumination with flexibility for sign faces and awnings. 2520 can also be used on glass, acrylic, and polycarbonate sign faces or window substrates. It features a synthetic liner that offers greater dimensional stability and easier application when using a wet application technique.

Call Thomco Customer Service for availability on Lumina® 2520 Premium Cast Film and colors available.

Model	Size	Qty/Cs	UM	Type
2520	15” x 50 yds	1	RL	Cast
2520	24” x 10 yds	1	RL	Cast
2520	24” x 50 yds	1	RL	Cast
2520	30” x 50 yds	1	RL	Cast
2520	48” x 10 yds	1	RL	Cast
2520	48” x 50 yds	1	RL	Cast

Light Management Films

3M™ Diffuser Films 3635

These matte gloss films are specially formulated to provide 30% or 60% light transmission to control light or achieve special effects on internally-illuminated signs. It is thermoformable and has a pressure sensitive adhesive.

Part No	Model	Color	Size	UM	Qty/Cs
200-422	3635-30	White	48” x 50 yds	RL	1
200-391	3635-70	White	48” x 50 yds	RL	1

3M™ Dual Color Film IJ3635-210

Use this specially perforated sign film for creating the special effect of a color and/or image by day (non-backlighted) that changes to a different color or image by night when backlighted. It is available in black, white or custom colors. For use on backlit channel letters, signs, and displays

Part No	Model	Color	Size	UM	Qty/Cs
442-738	IJ3635-210	White	48” x 50 yds	RL	1
442-739	IJ3635-210SVLX	White	48” x 50 yds	RL	1

Reflective Films

3M™Scotchlite™ Removable Reflective Graphic Film with Comply™ Adhesive 680CR

This removable, flexible, enclosed lens, retroreflective film has slideable, pressure-activated adhesive, air release channels, and excellent angularity. A white film with a typical coefficient of retroreflection of 100, use it for commercial vehicle, rail and bus graphics, sign graphics and striping. Certain ASTM and NFPA standards apply. For piezo inkjet printing. Available in a variety of colors and sizes.

Part No	Model	Size	Color	UM	Qty/Cs
200-553	680CR	48" x 50 yds	White	RL	1

3M™ Scotchlite™ Reflective Graphic Film Series 5100R-10

This removable, retroreflective 6-mil film is designed for screen printing or electrostatic imaging. The superior angularity makes it well suited for medium-term emblems, commercial vehicle markings, bus graphics, stickers and non-regulated industrial signage. This film is forward wound on an unnotched core.

Part No	Model	Size	Color	UM	Qty/Cs
200-364	5100R	24" x 50 yds	White	RL	1
419-215	5100R	30" x 50 yds	White	RL	1

Lumina® by FDC 7300 Premium Reflective Film

This removable, retroreflective 6-mil film is designed for screen printing or electrostatic imaging. The superior angularity makes it well suited for medium-term emblems, commercial vehicle markings, bus graphics, stickers and non-regulated industrial signage. This film is forward wound on an unnotched core.

Part No	Model	Size	Color	UM	Qty/Cs
442-940	7300	48" x 50 yds	White	RL	1

3M™ Conspicuity Tape

Highly reflective microprismatic sheeting with pressure sensitive adhesive with liner in 2" x 50 yds rolls for easy application to trucks, trailers and large vehicles. 11" red, 7" white.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
200-331	983-32	2" x 50 yds	EA	1

Application Tapes

R Tape® 4760 RLA™ Conform™ Application Tape

Designed to aid the transfer and installation of small and large graphics, Conform 4760 protects graphics printed with UV screen print inks and clear coats

Part No	Model	Size	Tack	UM	Qty/Cs	Backing
559-314	4760	48" x 100 yds	Med	RL	1	Paper

R Tape® 4075 RLA™ Conform™Application Tape

A standard weight saturated paper with high elongation, and a natural rubber adhesive with high tack levels to achieve more consistent transfer of computerized vinyl graphics regardless of size and type.

Thomco will custom slit your full rolls at no charge

Part No	Model	Size	UM	Qty/Cs	Backing
200-351	4075 RLA	30" x 100 yds	RL	1	Paper
200-343	4075 RLA	48" x 100 yds	RL	1	Paper

R Tape® ApliTape™ 4885 Application Tape

ApliTape™ 4885 is a heavyweight paper prespacing tape with an extra high tack rubber adhesive designed for difficult-to-transfer graphics applications. Using 4885 will help aid the transfer and installation of both small and large graphics printed with UV screen print inks and clear coats.

Thomco will custom slit your full rolls at no charge

Part No	Model	Size	Tack	UM	Qty/Cs	Backing
443-054	4885	48" x 100 yds	Very High	RL	1	Paper

PerfecTear™ Plus Application Tape GXP 525/750/775

Installer friendly PerfecTear™ Plus paper application tape, takes the best characteristics of our PerfecTear™ tape plus lays and stays flat. PerfecTear™ Plus tape tears cleanly, perfect for all-purpose sign shop applications. The improved adhesive system is extremely forgiving yet sticks to silicone type vinyl release liners for easy transfer. If adhesive touches adhesive, PerfecTear™ Plus pulls apart easily.

Thomco will custom slit your full rolls at no charge

Part No	Model	Size	Tack	UM	Qty/Cs	Backing
069-954	GXP525	48" x 100 yds	Low	RL	1	Paper
200-377	GXP750	48" x 100 yds	Med	RL	1	Paper
200-378	GXP775	48" x 100 yds	High	RL	1	Paper

PreView Plus™ GXF100 Clear Film Transfer Tape

PreView Plus™ applications films feature exceptional clarity for easy registration of multiple colors or layers. Utilizing a rigid film stock, PreView Plus™ lays flat for trouble-free storage and shipping.

Thomco will custom slit your full rolls at no charge

Part No	Model	Size	Tack	UM	Qty/Cs	Backing
200-384	GXF100	48" x 100 yds	Med	RL	1	Film

Other Printable Materials

Banner Print Media, Gloss White, 13 oz..

Lumina® by FDC® 7504 Series is a 13 oz.. PVC scrim banner designed for printing general purpose signage and displays. It is a one side smooth and printable non-top coated media with a high white point that provides great printability. This product features tear, curl and fire resistance (NFPA 701, B1, M2).

Part No	Model	Size	UM	Qty/Cs
200-556	7504	54" x 40 yds	RL	1

HI-STAT® Static Cling Vinyl, 8.0 mil

A flexible static cling vinyl which adheres to most clean, highly polished smooth surfaces without adhesive. Ideal for window displays, point of purchase decals, seasonal decals, oil change labels, price stickers and vehicle advertising. Ideal for use with Eco-Solvent, Solvent, UV-Based, and Latex inkjet printers.

Part No	Color	Size	UM	Qty/Cs
200-555	Clear	54" x 50 yds	RL	1
200-554	White	54" x 50 yds	RL	1

Tools & Accessories

3M™ Hand Applicator PA1-B Blue

This inexpensive, reusable squeegee-type applicator is flexible yet durable. When hand applying film or premask, this tool is the perfect solution for textured surfaces.

Part No	Model	Size	UM	Qty/Cs
200-103	PA1-B	N/A	CT	25

3M™ Hand Applicator PA1-G Gold

This reusable squeegee-type applicator is constructed of durable vinyl. When hand applying film or premask, it is the perfect solution for smooth substrates.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
200-104	PA1-G	N/A	EA	25

Thomco is proud to offer many other films, tools, adhesives, and more for your signage and graphic applications.

3M™ Fasara™ Glass Finishes
Decorative glass films that add privacy, texture, and style while maintaining natural light. Availability varies by finish.

3M™ DI-NOC™ Architectural Finishes
Surface films that deliver high-end material looks without costly renovations. Offered in a wide range of textures and colors.

3M™ Fasara™ Glass Finishes

3M™ DI-NOC™ Architectural Finishes

Masking Tapes

Economy

3M™ Value Masking Tape, 101+

Cost effective solution for indoor light-duty applications. Crepe paper backing provides easy tearing.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Color	Thickness
600-010	101+	18 mm x 55 m	RL	48	Tan	5.1 mil
600-001	101+	24 mm x 55 m	RL	36	Tan	5.1 mil
600-011	101+	48 mm x 55 m	RL	24	Tan	5.1 mil

Scotch® Contractor Grade Masking Tape 2020

Scotch Contractor Grade Masking Tape is a general purpose masking tape designed for use on non-damageable surfaces. Use on vinyl, carpet, metal, and plastic for the protection you need to get the job done. Scotch Contractor Grade Masking Tape holds to surfaces for up to 3 days and then removes easily without leaving any sticky residue behind.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Color	Thickness
638-153	2020-18AP	.70" x 60 yds	RL	48	Tan	4.4 mil
084-336	2020-48MP	1.88" x 60 yds	RL	36	Tan	4.4 mil
743-771	2020+-24AP	.94" x 60 yds	RL	24	Orange	4.4 mil

General Purpose

Shurtape® CP105 Masking Tape

General purpose grade, medium-high adhesion masking tape for non-critical bundling and labeling applications.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Color	Thickness
768-137	CP105	18 mm x 55 m	RL	48	Tan	4.8 mil
600-257	CP105	24 mm x 55 m	RL	36	Tan	4.8 mil
600-253	CP105	48 mm x 55 m	RL	24	Tan	4.8 mil
600-252	CP105	72 mm x 55 m	RL	16	Tan	4.8 mil

3M™ General Purpose Masking Tape, 201+

General indoor use. Light-to-medium duty, smooth and conformable. Sticks with confidence to a wide variety of surfaces.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Color	Thickness
600-012	201+	18 mm x 55 m	RL	48	Tan	4.4 mil
600-002	201+	24 mm x 55 m	RL	36	Tan	4.4 mil
600-013	201+	48 mm x 55 m	RL	24	Tan	4.4 mil

Highland™ 2307 Masking Tape

General purpose masking tape. Typically used at room temperature but will function up to 200°F.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Color	Thickness
600-108	2307	18 mm x 55 m	RL	48	Tan	5.2 mil
600-103	2307	24 mm x 55 m	RL	36	Tan	5.2 mil
600-109	2307	48 mm x 55 m	RL	24	Tan	5.2 mil

High Performance

3M™ Performance Masking Tape, 301+

Good conformability to irregular surfaces. Resists paint bleed-through leaving great paint lines. Yellow backing ensures good visibility. Ideal for industrial paint masking, bundling, holding, marking, color coding and sealing .

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Color	Thickness
600-006	301+	18 mm x 55 m	RL	48	Yellow	6.5 mil
600-003	301+	24 mm x 55 m	RL	36	Yellow	6.5 mil
600-007	301+	48 mm x 55 m	RL	24	Yellow	6.5 mil

Scotch® 401+ Performance Masking Tape

This industrial strength GREEN performance tape is highly conformable to many surfaces. It has superior adhesion to metal, rubber, glass, and plastic, making it ideal for high-performance industrial painting.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Color	Thickness
600-168	401+	12 mm x 55 m	RL	48	Green	6.7 mil
600-008	401+	18 mm x 55 m	RL	48	Green	6.7 mil
600-004	401+	24 mm x 55 m	RL	36	Green	6.7 mil
600-169	401+	36 mm x 55 m	RL	16	Green	6.7 mil
600-009	401+	48 mm x 55 m	RL	24	Green	6.7 mil

Scotch® 501+ Hi-Temp Masking Tape

Highest degree of industrial performance. Exceptionally conformable to irregular surfaces. Superior adhesion to metal, rubber, glass & plastic. Removes cleanly in one piece.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Color	Thickness
600-014	501+	18 mm x 55 m	RL	48	Tan	7.3 mil
600-005	501+	24 mm x 55 m	RL	36	Tan	7.3 mil
600-015	501+	48 mm x 55 m	RL	24	Tan	7.3 mil

Masking Tapes

UV Resistant

Scotch® 2090 Long-Mask Masking Tape

2090 removes cleanly without adhesive transfer or surface damage for up to 14 days. Medium adhesion tape that is ideal for painted walls and trim, woodwork, glass and metal.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Color	Thickness
600-125	2090	3/4" x 60 yds	RL	48	Blue	5.4 mil
875-857	2090	1" x 60 yds.	RL	36	Blue	5.4 mil
600-201	2090	2" x 60 yds	RL	24	Blue	5.4 mil

3M™ UV Resistant Green Masking Tape

3M™ UV Resistant Green Masking Tape offers 14 days of UV resistance without compromising on holding power or paint line quality. It reliably adheres to a variety of substrates and conforms to irregular surfaces, making it a great choice for various holding, bundling and paint masking applications.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Color	Thickness
813-854	UV Green	24 mm x 55 m	RL	48	Green	4.8 mil
813-852	UV Green	48 mm x 55 m	RL	24	Green	4.8 mil

Flatback Tapes

3M™ 2519 High Performance Flatback Tape

A high-performance, general purpose tape ideal for splicing liner boards, as well as bundling and packaging applications where adhesion to paper products is necessary. 7.0 mil tape

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Color	Thickness
830-165	2519	24 mm x 55 m	RL	36	Tan	7.0 mil
830-166	2519	48 mm x 55 m	RL	24	Tan	7.0 mil

Shurtape® FP 97 General Purpose Grade Flatback Kraft Paper Tape

General purpose grade flatback paper tape used for hand and machine carton sealing, as well as splicing and general purpose packaging, binding, holding, tabbing, reinforcing, banding and patching applications.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Color	Thickness
830-160	FP97	48 mm x 55 m	RL	24	Tan	6.1 mil

Packaging Tapes

Box Sealing Tapes

Shurtape® HP 100 Carton Sealing Tape

A hot melt packaging tape for manual or automated industrial sealing of lightweight cartons with minimal exposure to handling, shipping and load stress.

See Qty/CS (Minimums may apply)

Part No	Size	UM	Color	Qty/Cs	Thickness
700-135	48 mm x 100 m	RL	Clear	36	1.6 mil
700-136	72 mm x 100 m	RL	Clear	24	1.6 mil

Tartan™ 305 Box Sealing Tape

General purpose box sealing tape designed specifically for utility type applications on light- to medium-weight boxes. Offers performance over broad temperature ranges; specifically in cold and damp applications such as refrigerated storage.

See Qty/CS (Minimums may apply)

Part No	Size	UM	Color	Qty/Cs	Thickness
700-101	48 mm x 100 m	RL	Clear	36	1.8 mil
700-103	72 mm x 100 m	RL	Clear	24	1.8 mil

Scotch® 371 Box Sealing Tape

Polypropylene tapes for single-wall, low burst strength RSCs with high weight contents. More than 3,000 minutes adhesion to fiberboard. Tensile strength of 22 lb/inch in machine direction; 44 lb/inch cross direction.

See Qty/CS (Minimums may apply)

Part No	Size	UM	Color	Qty/Cs	Thickness
700-100	48 mm x 100 m	RL	Clear	36	1.9 mil
700-102	72 mm x 100 m	RL	Clear	24	1.9 mil

Shurtape® HP 200 Carton Sealing Tape

An aggressive, high-tack adhesive and Hold Strong® technology, for superior performance that keeps carton seals intact.

See Qty/CS (Minimums may apply)

Part No	Size	UM	Color	Qty/Cs	Thickness
700-137	48 mm x 100 m	RL	Clear	36	1.9 mil
700-138	72 mm x 100 m	RL	Clear	24	1.9 mil

Scotch® 373 Box Sealing Tape

Scotch® Box Sealing Tape 373 is a high performance packing tape that securely closes a wide variety of heavy weight box materials, including recycled fiberboard. The polypropylene film backing is easy to unwind and resists abrasion, moisture and scuffing.

See Qty/CS (Minimums may apply)

Part No	Size	UM	Color	Qty/Cs	Thickness
700-105	48 mm x 50 m	RL	Clear	36	2.5 mil
700-106	48 mm x 50 m	RL	Tan	36	2.5 mil

Paper Gum Tape

3M™ Water Activated Paper Tape 6144, Natural, Economy Reinforced

Simplify your packing operations with a proven solution. 3M™ Water Activated Paper Tape 6144 is an easy, economical solution to a range of basic carton sealing challenges. This light duty, water-activated "gummed" adhesive tape provides a strong seal to a wide variety of corrugated surfaces. A 3-way fiber glass reinforcing pattern in the backing adds strength in all directions.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Color	Qty/Cs	Thickness
700-121	6144	70 mm x 450 ft.	RL	Natural	10	4.9 mil

Filament, Bundling & Strapping Tapes

Scotch® 897 Filament Tape

High performance polypropylene backing reinforced with glass filaments. Typical 170 lb/inch width tensile strength for light- to medium-duty bundling, reinforcing, and palletizing. Good initial and long-term adhesion with good shear strength.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Thickness
700-126	897	18 mm x 55 m	RL	48	6 mil

Shurtape® GS 490 Economy Grade Fiberglass Reinforced Strapping Tape

Economy grade fiberglass reinforced strapping tape for light duty strapping, packaging, bundling and palletizing applications. GS 490 offers good adhesion, quick stick and shock resistance for a range of tasks.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/CS	Thickness
700-142	GS490	18 mm x 55 m	RL	48	5 mil

Scotch® 8898 Film Strapping Tape

General purpose. Tensilized polypropylene backing with stiffness for handling ease. Typical 160 lb/inch width tensile strength for general closure, reinforcing, strapping, and bundling on plastic, metal, or fiberboard. Clean removal.
Other sizes available.

See Qty/CS (Minimums may apply)

Part No	Size	Color	UM	Qty/Cs
830-108	18 mm x 55 m	Blue	RL	48

tesa® 4289 Heavy Duty Tensilised Strapping Tape

Features very high tensile strength with low elongation at the same time.
The product is highly abrasion resistant.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/CS	Thickness
077-275	4289	2" x 60 yds	RL	36	5 mil

Pouch Tapes, Pads & Document Control

Scotch® Pouch Tape 824

Scotch® Pouch Tape 824 is an easily dispensed roll of pressure sensitive tape with a sticky border and a printed, non-tack center section. These rolls provide a quick, simple and secure method of attaching and protecting packing lists and other documentation to a wide range of shipping containers.
Message: DOCUMENT ENCLOSED. 333 pouches per roll

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
700-112	824	5" x 6"	RL	12

Scotch® Packing List Tape 829

Scotch® Pouch Tape Rolls 829 is an easily dispensed roll of pressure sensitive tape with a sticky border and a printed, non-tack center section. These rolls provide a quick, simple and secure method of attaching and protecting packing lists and other documentation to a wide range of shipping containers.
Message: PACKING LIST ENCLOSED. 333 pouches per roll.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
700-144	829	5" x 6"	RL	12

Scotch® Pouch Tape 830

Scotch® Pouch Tape Sheets 830 is a pre-cut pressure sensitive tape with a sticky border and a printed, non-tack center section. These pouches provide a quick, simple and secure method of attaching and protecting packing lists and other documentation to a wide range of shipping containers.
Border printed: DOCUMENTS ENCLOSED.
The center section is non-tacky. There are 25 pre-cut individual tape sheets (5" X 6") layered on a back sheet.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
700-113	830	5" x 6"	CT	5000

Dispensers & Applicators

Heavy Duty Carton Sealing Hand Dispenser

Heavy-duty metal frame carton sealing tape dispenser. Natural rubber roller to create static to keep tape in ready-to-use position. 3” core. Side loader with adjustable brake. For tape up to 3” wide. Maximum roll diameter of 5-1/2”.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
442-913	442-913	2”	EA	1
260-431	260-431	3”	EA	1

Scotch® Box Sealing Tape Dispenser

Scotch® Box Sealing Tape Dispensers H180 & H183 are portable, hand-held tape dispensers. These box sealing tape dispensers comes with a pistol-grip design for easy application. Tack, roll, buff and tear in one fluid motion. The lightweight and rugged construction of this box tape dispenser creates a durable, yet portable, tool for sealing, combining, reinforcing and bundling.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
700-110	H-180	2”	EA	40
700-111	H-183	3”	EA	5

Scotch® H-192 Box Sealing Tape Dispenser

Easy to use, refillable, one hand box sealing tape dispenser. Has an adjustable braking mechanism. Holds tape up to 2 inches wide on a 3 inch core.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
700-149	H-192	2”	EA	6

Scotch® P52 Mainline Dispenser

Scotch® Mainline Dispenser P52 holds and dispenses tape rolls of up to 2 inches in total width. With the ability to accommodate multiple rolls, you can hold and dispense various types of film-backed, filament enforced and general paper tapes with the simple ease you’ve come to expect from Scotch® tape dispensers.

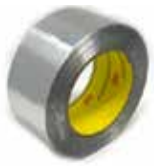
See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
300-208	P-52	N/A	EA	1

Foil Tapes

3M™ 425 Aluminum Foil Tape

Dead-soft aluminum foil tape. Applications include masking of sensitive components to protect from damage during aircraft paint stripping. In white goods appliances, tape provides an excellent moisture barrier, helps reflect and dissipate heat.



See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
830-100	425	2" x 60 yds	RL	24

3M™ All Purpose Duct Tape DT8

Constructed of polyethylene film laminated to cloth with a natural rubber adhesive, this aggressive tape resists curling and tears off the roll cleanly even when used in challenging jobs. 3M™ All Purpose Duct Tape DT8 is designed to provide a versatile, conformable, quick-stick solution for demanding applications.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
442-916	DT8	48 mm x 54.8 m	RL	24

Shurtape® General Purpose Aluminum Foil Tape

Linered cold temperature aluminum foil tape for joining and sealing aluminum-backed and fibrous insulation and metal duct work, and to repair metal and sheet metal. Designed with an acrylic adhesive and tested in accordance with UL 723, AF 914CT delivers an airtight seal in temperatures ranging from -20 F to 260 F.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
830-181	AF914-CT	48 mm x 46 m	RL	24

Shurtape® PC 6 Economy Grade, Co-Extruded Cloth Duct Tape

Economy grade cloth duct tape for non-critical, general use applications, including packaging, bundling, sealing, repairing, holding and waterproofing.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
848-718	PC 006	72 mm x 55 m	RL	16

Duct Tapes

3M™ 8979 Performance Duct Tape, Slate Blue

This High Performance Duct Tape has a unique construction of high tensile cloth and aggressive adhesive. Designed for permanent and temporary applications, indoors and out. Sunlight/UV and water resistance allows for clean removal from most opaque surfaces.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Thickness
830-161	8979	72 mm x 54.8 m	RL	12	12.1 mil

3M™ 3903 Vinyl Duct Tape, Gray

Embossed vinyl film coated with rubber adhesive designed for general sealing, color coding, masking, wrapping and bundling, protecting and other light duty applications where easy unwind, easy tear and less adhesive transfer are important.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Thickness
830-131	3903	2" x 50 yds	RL	24	6.5 mil

Electrical Tapes

Scotch® Super 33+ Vinyl Electrical Tape

A premium grade vinyl electrical insulating tape, its aggressive adhesive and elastic backing ensure easy, water-resistant conformation to irregular surfaces in low temperatures, yet will not ooze or melt in high temperatures. Inner pack of 1/can, 10/ctn.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Thickness
830-133	33+	3/4" x 66 ft	RL	10	.178 mm

3M™ Temflex™ Vinyl Electrical Tape 165

3M™ Temflex™ Vinyl Electrical Tape 165 is a good quality, multi-purpose vinyl insulating tape. It has great resistance to moisture and varying weather conditions.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Thickness
130-985	165	3/4" x 60 ft	RL	100	.15 mm

Specialty Single Stick Tapes

3M™ Polyester Tape 8992

A general purpose polyester tape ideal for masking in high temperature applications. The translucent green backing is tear resistant. Coated with a silicone adhesive, this tape functions well in masking for powder coating to provide sharp paint lines. It removes cleanly and in one-piece from most surfaces, avoiding slivering and breaking.

See Qty/CS (Minimums may apply)

Part No	Size	UM	Qty/Cs	Thickness
830-203	1” x 72 yds	RL	36	3.2 mil
442-983	2” x 72 yds	RL	24	3.2 mil
442-984	3” x 72 yds	RL	12	3.2 mil

3M™ 5413 Polyimide Film Tape

3M™ Polyimide Film Tape 5413 with DuPont™ Kapton® polyimide film and silicone adhesive used for PCB solder masking and other high temperature applications.

See Qty/CS (Minimums may apply)

Part No	Size	UM	Qty/Cs	Thickness
830-139	3/4” x 36 yds	RL	12	2.7 mil

Film Tapes

Scotch® Light Duty Packaging Tape 600, Clear, High Clarity

Scotch® Light Duty Packaging Tape 600 is a transparent film tape designed for L-clip closure, attaching, tabbing and holding. The UPVC backing material is moisture, chemical and UV resistant. The acrylic adhesive is non-staining and removes cleanly from a wide variety of surfaces. Transparent, 2.3 mil. 3” core.

See Qty/CS (Minimums may apply)

Part No	Model	Size	Color	UM	Qty/Cs
830-101	600	1/2” x 72 yds	Clear	RL	72
830-130	600	3/4” x 72 yds	Clear	RL	48

Scotch® 810 Magic™ Transparent Tape

The very best tape for the office. Disappears on paper and will not show on copies. Pulls off the roll smoothly and cuts easily. Resists splitting and tearing. Easy to handle and apply. Resists yellowing and drying out. Fits 3” core countertop dispenser

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs	Color
830-136	810	3/4” x 72 yds	RL	48	Clear
830-104	810	1” x 72 yds	RL	36	Clear

PTFE Tape

Skived PTFE Film Tapes

Pure skived (PTFE) with a high temperature silicone adhesive. Tensilized skived PTFE film provides higher tensile strength, lower elongation and higher dielectric strength than regular skived films. Permits tight wrapping: conforms to sharp bends and irregular surfaces. Meets MIL-I-23594C, type 1, Revised Spec. AA 59474. 3” plastic core.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
830-211	830-211	1” x 36 yds	RL	36

PTFE Coated Glass Cloth Tape

Impregnated fiberglass cloth, consisting of warp and fill yarns, coated with a high temperature silicone adhesive. Excellent electrical, mechanical and chemical properties. Used as a primary insulation in a variety of electrical equipment and heat sealing bars, chute liners, gaskets,bearing surfaces, tabletop covers, guide rails and roll covers. Low friction surface; abrasion resistant. Product comes standard with liner (“WL”) or available self-wound (SW).

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
830-210	830-210	1” x 36 yds	RL	36

UHMW Tape

UHMW Polyethylene Tape

Ultra High Molecular Weight (UHMW) polyethylene tape, 5 mil with acrylic adhesive. Its high chemical / abrasion resistance and extremely low coefficient of friction makes this a versatile engineering material for many severe service applications. Materials slide freely over tape surface with no slip/stick tendencies.

See Qty/CS (Minimums may apply)

Part No	Model	Size	UM	Qty/Cs
830-212	830-212	1” X 36 yds	RL	36

Single Sided Gasketing Tapes

Single Coated Medium Density PVC Foam Tape

A black, low density, closed cell, PVC foam tape coated on one side with a solvent based acrylic “placement” adhesive. The foam is carried on a siliconized paper liner. Excellent combination of flexibility and conformability with strength & wear resistance. Excellent weatherability and chemical resistance. It is a clean, waste free substitute for liquid sealants. An economical general purpose foam tape used in applications requiring positive seals on irregular surfaces or when flexibility and conformability to seal tight radius curves are critical considerations. Density range: 6-10 lbs. per foot^3.

A04125 1/8” (0.125”) Thick - 75 FT

See Qty/CS (Minimums may apply)

Part No	Width	UM	RLS/Cs	Color	Density	Type
300-320	1/4”	RL	36	Black	7 lb. ft^3	PVC
300-322	1/2”	RL	18	Black	7 lb. ft^3	PVC
300-319	3/4”	RL	12	Black	7 lb. ft^3	PVC
300-325	1”	RL	9	Black	7 lb. ft^3	PVC

A04375 3/8” (0.375”) Thick - 30 FT

See Qty/CS (Minimums may apply)

Part No	Width	UM	RLS/Cs	Color	Density	Type
090-283	1/2”	RL	18	Black	7 lb. ft^3	PVC
090-282	1”	RL	9	Black	7 lb. ft^3	PVC
090-284	2”	RL	6	Black	7 lb. ft^3	PVC

A04250 1/4” (0.250”) Thick - 35 FT

See Qty/CS (Minimums may apply)

Part No	Width	UM	RLS/Cs	Color	Density	Type
300-305	1/4”	RL	36	Black	7 lb. ft^3	PVC
300-307	1/2”	RL	18	Black	7 lb. ft^3	PVC
300-309	3/4”	RL	12	Black	7 lb. ft^3	PVC
300-311	1”	RL	9	Black	7 lb. ft^3	PVC

A04500 1/2” (0.500”) Thick - 25 FT

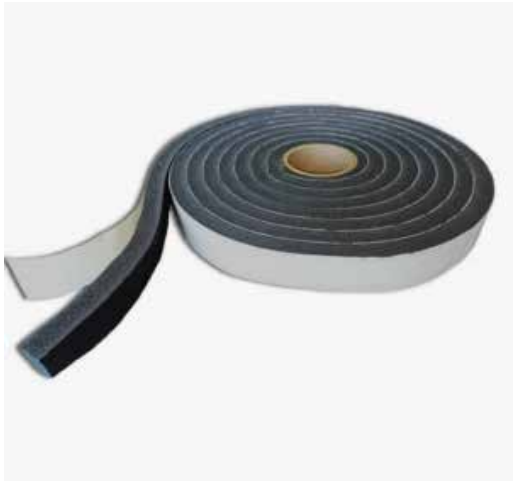
See Qty/CS (Minimums may apply)

Part No	Width	UM	RLS/Cs	Color	Density	Type
300-300	1/2”	RL	9	Black	7 lb. ft^3	PVC
300-302	3/4”	RL	9	Black	7 lb. ft^3	PVC
300-304	1”	RL	6	Black	7 lb. ft^3	PVC

Thomco offers “slit to width” capabilities for customers seeking custom width rolls of pressure sensitive adhesive tapes.

We can die-cut and lathe slit your adhesive tape into rolls that meet your customized requirements.

We can slit tape and foam materials to widths as narrow as 1/8 inch.



Thermal Transfer Ribbons

General Purpose Wax Ribbons

The most economical choice for general purpose tag and labeling applications including shipping, warehousing, retail, textile, and apparel. Choose a wax ribbon when printing on uncoated and coated paper tag and label stocks and low-end film labels like Kimdura®.

Premium Wax/Resin Ribbons

The right choice when a higher level of scratch and smear and/or chemical resistance is needed in labeling applications, including shelf and bin labels, textile, apparel, nursery, and lumber. Premium wax/resin ribbons print well on coated paper tag and label stocks, low-end films, and some polyester labels.

Super Premium Resin Ribbons

For harsh environment labeling applications where resistance to abrasion, heat, and/or chemicals is imperative. Applications include nursery and lumber tags, chemical drum labels, pharmaceutical and medical labeling, outdoor labeling, automotive and industrial work-in-process labeling. Super Premium resin ribbons are compatible with higher-end synthetic films like polyester and polyimide (Kapton®).

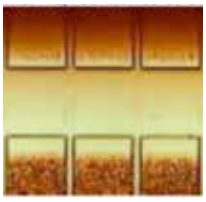
Min Order Quantity = 12/24, Ord Increment = CS					Price/Roll	
Part No	Printer Style	Ribbon Style	Size	Qty/CS	12	24
500-301	ZEBRA	ECON Wax	3.27" x 1476'	12	$6.49	$6.03
500-105			4.02"x 1476'	24	N/A	$13.33
500-302			4.02"x 1476'	12	N/A	$6.91
500-303			4.33" x 1476'	12	$7.86	$7.30
500-304		Resin Enhanced Wax	3.27" x 1476'	24	N/A	$8.01
500-305			4.02"x 1476'	12	N/A	$9.36
500-306			4.33" x 1476'	12	$10.69	$9.93
500-307		ECON Wax Resin	3.27" x 1476'	12	N/A	$12.40
500-308			4.02" x 1476'	12	$15.88	$14.74
500-309			4.33" x 1476'	12	$16.95	$15.74
500-310		Premium Wax Resin	3.27" x 1476'	12	$18.43	$17.11
500-311			4.02" x 1476'	12	$22.12	$20.54
500-312			4.33" x 1476'	12	$23.68	$21.99
500-313		Resin	3.27" x 1476'	12	$24.12	$22.26
500-314			4.33" x 1476'	12	$31.15	$28.75
500-315		Premium Resin	3.27" x 1476'	24	N/A	$32.95
500-316			4.33" x 1476'	12	N/A	$42.92
500-317	SATO	ECON Wax	3.27" x 1181'	12	N/A	$5.26
500-318			4.02" x 1181'	24	N/A	$5.97
500-319			4.33" x 1181'	24	N/A	$6.27
500-320		Resin Enhanced Wax	3.27" x 1181'	24	N/A	$6.84
500-321			4.02" x 1181'	24	N/A	$7.91
500-322			4.33" x 1181'	12	$9.94	$9.23
500-323		ECON Wax Resin	3.27" x 1181'	12	N/A	$10.34
500-324			4.02" x 1181'	12	N/A	$12.23
500-325			4.33" x 1181'	12	$14.02	$13.01
500-326		Premium Wax Resin	3.27" x 1181'	12	N/A	$14.11
500-327			4.02" x 1181'	24	N/A	$16.86
500-328			4.33" x 1181'	12	N/A	$18.01
500-329		Resin	4.02" x 1181'	12	N/A	$21.92
500-330			4.33" x 1181'	12	$25.42	$23.46
500-331		Premium Resin	4.02" x 1345'	24	$39.67	$36.62
500-332			4.33" x 1345'	24	$42.58	$39.31

On Every Roll!

Clean **Start**®
PRINTHEAD CLEANER

Other sizes and brands available.
Contact Thomco for pricing and availability -
770.339.3900 or email customerservice@thomco.biz

Left unchecked over time turns to build up



Permanent Buildup
Over time, the residue becomes permanent and can result in flaws in the print quality.

Regularly Cleaned

After Using Clean Start
You can see that Clean Start has removed the debris so it cannot build up, maintaining optimum print quality.

Thermal Transfer Ribbons

Min Order Quantity = 12/24; Order Increment = CS					Price/Roll	
Part No	Printer Style	Ribbon Style	Size	Qty/ CS	12	24
500-333	HONEYWELL/DATAMAX	ECON Wax	2.99" x 1181'	12	N/A	$4.99
500-334			3.54" x 1181'	12	N/A	$5.51
500-335			4.02" x 1181'	24	N/A	$5.97
500-336			4.33" x 1181'	24	N/A	$6.27
500-337		Resin Enhanced Wax	2.99" x 1181'	12	N/A	$6.44
500-338			3.54" x 1181'	12	N/A	$7.24
500-339			4.02" x 1181'	24	N/A	$7.91
500-340			4.33" x 1181'	24	N/A	$8.37
500-341		ECON Wax Resin	2.99" x 1181'	12	N/A	$9.66
500-342			3.54" x 1181'	12	N/A	$11.04
500-343			4.02" x 1181'	12	N/A	$12.23
500-344			4.33" x 1181'	12	N/A	$13.01
500-345		Premium Wax Resin	2.99" x 1181'	24	N/A	$13.11
500-346			3.50" x 1181'	12	N/A	$14.99
500-347			4.02" x 1181'	24	N/A	$16.86
500-348			4.33" x 1181'	12	N/A	$18.01
500-349		Resin	4.02" x 1181'	12	N/A	$21.92
500-350			4.33" x 1181'	12	$25.42	$23.46
500-351		Premium Resin	4.02" x 1181'	24	$35.13	$32.43
500-352			4.33" x 1181'	24	$37.70	$34.80

Thermal Transfer Labels, Paper, White

Core Size: 3”
Outside Roll Diameter: 8” (approx)
Adhesive: Permanent
Number Across: 1
Wound Out
Perforated

Min Order Quantity= 1 CS; Order Increment = 1 CS						Price per 1,000	
Part No	Size	UM	LB/RL	RL/C	LB/Cs	1 CS	3 CS
500-137	2" x 1"	TH	5,500	8	44,000	$2.74	$2.54
500-138	3" x 1"	TH	5,500	6	33,000	$4.03	$3.74
500-139	3" x 2"	TH	3,000	6	18,000	$6.57	$6.10
500-140	3" x 3"	TH	1,900	6	11,400	$10.64	$9.88
500-141	3" x 4"	TH	1,500	8	12,000	$16.26	$15.10
500-142	3" x 5"	TH	1,250	6	7,500	$15.84	$14.71
500-143	4" x 1"	TH	5,500	4	22,000	$5.18	$4.81
500-144	4" x 2"	TH	3,000	4	12,000	$8.22	$7.64
500-145	4" x 3"	TH	1,900	4	7,600	$12.03	$11.17
500-146	4" x 4"	TH	1,500	4	6,000	$16.62	$15.43
500-147	4" x 5"	TH	1,250	4	5,000	$21.32	$19.80
500-148	4" x 6"	TH	1,000	4	4,000	$20.24	
500-149	4" x 6.5"	TH	900	4	3,600	$25.16	$23.37

Color Ribbon Product Information

Product	Colors Available
General Purpose Color Wax Ribbons for Printing on Paper	Process: Black, Cyan, Magenta, Yellow Spot: Red, Maroon, *Green, Light Blue, *Dark Blue, Gray, Metallic Gold
Premium Color Wax/Resin Ribbons for Printing on Synthetic Paper	Process: Black, Cyan, Magenta, Yellow Spot: Lemon Yellow, Orange, Red, *Wine, *Shamrock Green, *Forest Green, White, *Royal Blue, *Midnight Blue, Violet, *Brown, Metallic Silver, Metallic Gold

Call for Pricing on Color Ribbons

Thermal Transfer Labels, Polyester, White

Gloss Polyester Stock (2.0 Mil)
Core Size: 3”
Outside Roll Diameter: 8” (approx)
Number Across: 1
Wound Out
No Perf

Min Order Quantity= 1 CS; Order Increment = 1 CS						Price per 1,000	
Part No	Size	UM	LB/RL	RL/C	LB/CS	1 CS	3 CS
500-152	2" x 1.125"	TH	4,270	2	8,540	$17.45	$16.20
500-153	3" x 1"	TH	5,240	2	10,480	$36.47	$33.86
500-154	4" x 2.5"	TH	2,240	2	4,480	$49.64	$46.09
500-155	4" x 6"	TH	1,000	2	2,000	$122.73	$113.96

ROTARY DIE-CUTTING

- Width: 13” Max
- Length: ~ 36” Max
- Multi-layered laminating
- Sheet Length: 100”
- Die to Die and Web to Die Registration
- In-line laser cutting with registration
- Fastest die-cut method; precision high volume production; handles thin gauge flexible materials

LASER CUTTING

- Size: 48” x 48” cut area
- Longer cuts are possible
- 1” max thickness
- Tolerances as low as 0.005”
- Optical registration available
- Thru-cut, kiss-cut, and marking

PLOTTER CUTTING

- Size: 70” x 98” cut area
- Routing: plastics, soft metals, composites
- Reciprocating knife: foam cutting up to 2” thick
- Drag knife cutting
- Semi-automatic production
- Optical registration

WATER JET CUTTING

- Size: 48”x48” cut area
- Up to 7” thick
- Cuts a wide range of materials
- 5-axis cutting
- Water & Abrasive cutting

FLAT BED (STEEL RULE) DIE-CUTTING

- Size: 12”x 20” cut area
- Steel rules dies
- Good for thicker and dense materials
- Lower cost
- Good solution for short runs.

FLEXOGRAPHIC PRINTING

- Width: 13.75”x 24” print area.
- Up to 8 colors, 4 Color Process printing
- Water based and UV based inks.
- In-house art, design assistance, platemaking
- UL Authorized label printer
- UL listed materials in–house
- SGS Certified Facility for Flexographic printing
- Lowes Certified label printer

DIGITAL PRINTING & CONVERTING

- Our Durst Tau RSCi delivers top-tier UV inkjet printing with built-in Hawk AI, an intelligent system that automatically inspects and corrects print quality in real time.
- Insetter sensors ensure precise registration to preprinted material.
- CMYKOV for extended gamut printing with white ink options
- G7 color profiling
- Print resolution: 1200 x 1200 dpi
- Max Print Width: 330 mm (13”)
- Variable data printing
- Pairs with our ABG Digicon for semi-rotary die cutting, slitting, laminating, and UV varnishing

WIDE FORMAT INK JET PRINTING

- 30 “ wide Piezo ink jet printing
- 4CP Printing
- Substrates: Vinyl & Vinyl/Magnet materials
- Lamination available (44” laminator)
- Kiss-cut or through cut
- Variable data printing

THERMAL TRANSFER PRINTING

- Thermal Transfer: 6” max width
- Consecutive numbering.
- Variable Data Printing

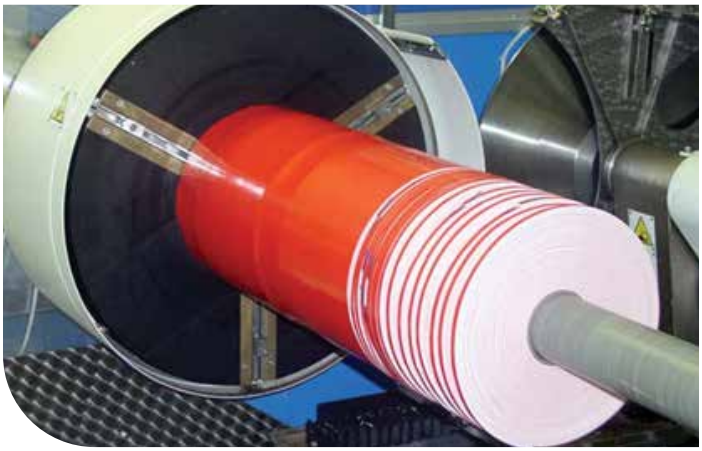
Slitting

WIDE WEB UNWIND/REWIND SLITTING

- Master Rolls: 62” width
- Minimum Slit width: 1”
- Unwind: Max Diameter: 42” (Cores: 3” or 6”)
- Unwind: Max Weight - 3,000 lbs.
- Rewind Max Diameter: 24” (Cores: 3”)
- Cores: Paper or Plastic
- Methods: shear, score, razor
- Slitter is a High Precision Min Gap design and/or Center Surface design

LATHE SLITTING

- Width: 0.25” to 63 “
- 19.5” max O.D.
- Variety of tapes and materials.
- An economical slitting method.



NARROW WEB UNWIND/REWIND SLITTING

- Width: 0.25” to 12”
- Up to 20” max O.D.
- Methods: die, score, razor
- Multi-layer laminating
- Rewinds 1”, 3”, 6” cores. Turret rewinder.

SLITTING SOLUTIONS

At Thomco, slitting is one of our core converting processes. We slit rolls or logs into narrow widths and can rewind into custom lengths.

With three different processes at our facility, Thomco can provide rolls that are slit to fit your exact requirements.

QUALITY AT THOMCO

- ISO 9001 Registered since 1998
- IATF 16949 Registered (formerly TS 16949) since 2009
- UL Authorized Label Printer
- SGS Certified Printer—Flexographic or Spot Color
- Ongoing & extensive employee training
- Continuous Improvement Process
- Controlled CAR & SCAR System
- Micro-Vu Excel 1301 Precision Measuring

MICRO-VU EXCEL 1301

CERTIFICATE

dqs

This is to certify that

Thomco Specialty Products, Inc.

1100 Northbrook Pkwy.
Suwanee, GA 30024
United States of America

has implemented and maintains a **Quality Management System**.

Scope:
the distribution of tapes, adhesives and other specialty industrial products. The manufacture of converted tapes and specialty fabricated products. The manufacture of labels and tags.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001 : 2015

Certificate registration no. 10002905 QM15
Date of certification 2024-08-23
valid until 2027-08-21

dQS Inc.

David Telles
Managing Director

IQNET

Recognition of Achievement

This is to certify that

Thomco Specialty Products, Inc.

Certification Date: July 2022

has completed a packaging printer evaluation in accordance with **Flexographic - Process Color and Spot Color** certification methods.

CERTIFIED SGS&CO PRINT FACILITY

CERTIFICATE

dqs

This is to certify that

Thomco Specialty Products, Inc.

1100 Northbrook Pkwy,
Suwanee, GA 30024
United States of America

IATF USI CNRESP

has implemented and maintains a **Quality Management System**.

Scope:
The manufacture of converted tapes and specialty fabricated products. The manufacture of labels and tags.

An audit, conducted and documented in a report, has verified that this quality management system fulfills the requirements of the following International Automotive Standard:

IATF 16949:2016
(without product design)

Certificate registration no.	10002905 IATF16
Issuing date	2024-08-23
This certificate is valid until	2027-08-22
IATF No.	0540391

For and on behalf of DQS

David Telles
Managing Director, DQS Inc.

Michael Drechsel
Managing Director, DQS Holding GmbH

IATF Contract Office: DQS Holding GmbH, Konrad-Adenauer-Allee 8-10, 61118 Bad Vilbel, Germany
Issuing Office: DQS Inc., 1500 McConnor Parkway, Suite 400, Schaumburg, IL 60173 USA
The validity of the certification can only be verified by the QR-code.

Committed to Quality

GUARANTEED QUALITY GUARANTEE

At Thomco, our commitment to quality can be seen in all phases of the manufacturing process and in every employee working to produce quality parts for you. All Thomco emplyees are provided with extensive training and training is ongoing. Continuous process improvement is our goal.

Proud to Be a 3M Preferred Converter Preferred

If it bonds, joins, tapes, seals, cushions, insulates, protects or prints, *Thomco is the answer.*

ABOUT THOMCO

Thomco helps customers improve their processes and reduce labor costs. Along with design flexibility, we specialize in unique solutions for your business that ensure even your toughest requirements are met.

Whether you need labels, proprietary parts, or an industrial bonding solution, our experienced team of engineers, press operators, customer service and sales representatives will collaborate with you for sampling, testing, designing, prototyping, and manufacturing to meet the exact specifications of your application.

3M Preferred Converter Preferred

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