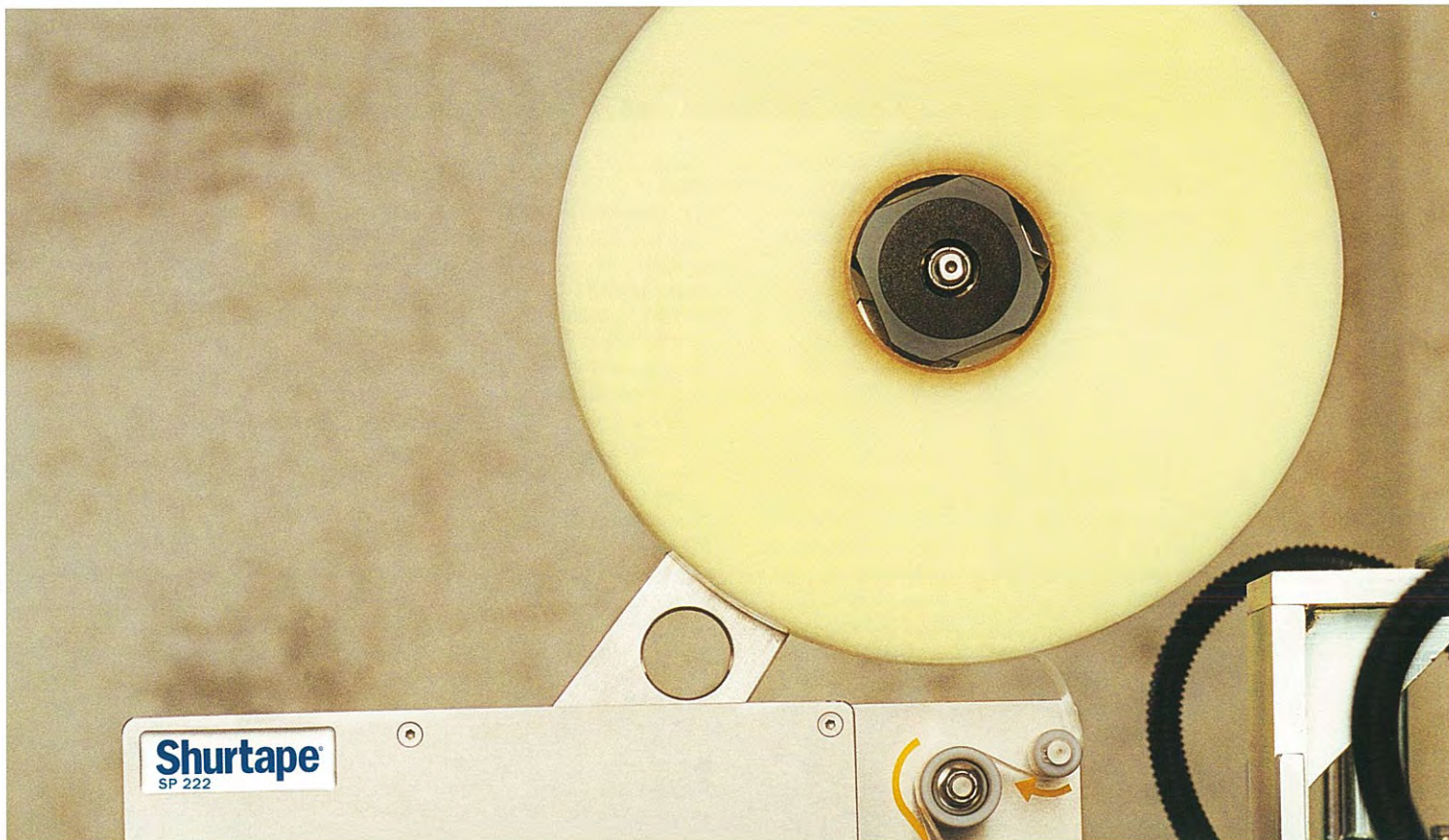




DISPENSERS

SD 935

Professional Pistol Grip Dispenser 3" Width



High-impact polycarbonate pistol grip with metal frame and wipedown plate. Easy to load, for 3" width maximum use.

Recommended Products: AP Series, HP Series, PP Series, FP 96, FP 97, FP 202, VF 719

SD 936

Deluxe Silencer Pistol Grip Dispenser 2" Width



Quiet dispenser with metal frame and high-impact polycarbonate handle and wipedown plate. For 2" width maximum use.

Recommended Products: AP Series, HP Series, PP Series, FP 96, FP 97, FP 202, VF 719

SD 937

Tabletop Bag Sealing Dispenser 9mm or 3/8" Width



Metal framed tabletop or mounted dispenser for single stroke bag sealing. For 12mm width maximum use.

Recommended Products: CP 64, CP 632, PP 808

SD 950

Pistol Grip Adhesive Transfer Gun 3/4" Width



Easy to load, pistol grip adhesive transfer gun for use with reverse-wound adhesive transfer tape. For use with 3/4" maximum width rolls. Use when mounting, holding, joining and splicing paper, cardboard, plastics, wood, leather, glass, painted surfaces.

Recommended Product: TG 356

SD 955

Desktop Dispenser 1" Width



Dispenser will accommodate maximum of 1" width tape with either 1" or 3" inside diameter core. Dispenses tape for mending and light duty splicing.

Recommended Product: CT 109

SD 999

Filament Tape Dispenser 1" Width



Durable metal, maintenance-free filament tape dispenser for 1" width maximum use. Used in general closing, strapping, packaging, bundling and palletizing applications.

Recommended Products: GS Series, PS Series

PACKAGING EQUIPMENT

If you're tired of poor-quality tape heads that are hard-to-change and wear out before they should, Shurtape's tape head program may be just right for you. With a signed agreement to purchase our HP machine-length tape, we'll give you a new durable, stainless steel SP tape head. Our SP tape head, with one-touch adjustment, is easy to load, easy to clean, and ready to work. So if your tape heads are giving you headaches, your Shurtape sales rep can ease the pain. Call them today.

TAPE HEADS

SP 222

Standard Retrofit 2" Tape Head



Premium quality, performance engineered tape head offers consistent, high velocity automated case sealing. Stainless steel construction, precision crafted design provides extreme durability and corrosion resistance. Compatible with virtually all major case sealers.

SP 422

High-speed Retrofit 2" Tape Head



Premium quality, performance engineered high-speed tape head offers consistent, high velocity automated case sealing. Stainless steel construction, precision crafted design provides extreme durability and corrosion resistance. Compatible with virtually all major high-speed case sealers.

DISPENSERS

SD 930

Clamshell Economy Grade Dispenser 2" Width



Easy to load, high impact plastic dispenser with blade safety guard for 2" width maximum use.

Recommended products: AP Series, HP Series, PP Series, FP 96, FP 97, FP 202, VF 719

SD 931

Tabletop Dispenser 4" Width



Label protection dispenser for use on packing lists, sales slips and labels.

Recommended Products: AP 015, PP 807

SD 932

Standard Pistol Grip Dispenser 2" Width



Easy to load, durable dispenser with anti-reverse bar and blade safety guard for 2" width maximum use. Ideal for carton sealing.

Recommended Products: AP Series, HP Series, PP Series, FP 96, FP 97, FP 202, VF 719

SD 934

Professional Pistol Grip Dispenser 2" Width



High-impact polycarbonate pistol grip with metal frame and wipedown plate. Easy to load, for 2" width maximum use. Ideal for carton sealing.

Recommended Products: AP Series, HP Series, PP Series, FP 96, FP 97, FP 202, VF 719

DOUBLE-COATED CLOTH

DF 545

Industrial Grade
Double-faced
Residue Free



Holding carpet and pad at convention centers, arenas and hotels. Versatile adhesive system provides clean removal and superior adhesion to concrete, tile, hardwood flooring and other irregular surfaces. Poly laminate layer provides high tensile strength for demanding construction, convention and abatement applications.

Tensile (lbs/in width)	25
Adhesion to Stainless Steel (oz/in width)	45
Thickness (mils)	15.5
Elongation (%)	9
Maximum Service Temperature (°F)	200
Applicable Specifications	—

DF 642

Industrial Grade
Double-faced
Synthetic Rubber
Adhesive



Holding carpet and pad at convention centers, arenas and hotels. Also used to hold signs and dispensers for POP merchandising. Conformable to irregular surfaces and adheres to a variety of substrates.

Tensile (lbs/in width)	32
Adhesion to Stainless Steel (oz/in width)	29
Thickness (mils)	12.0
Elongation (%)	8
Maximum Service Temperature (°F)	225
Applicable Specifications	—

DOUBLE-COATED FILM

DP 050

General Purpose
Double-faced
Solvent-based
Acrylic Adhesive



Ideally suited for splicing of corrugated board and other paper substrates where high shear is required. Maintains superior moisture resistance in high humidity environments.

Tensile (lbs/in width)	7.5
Adhesion to Stainless Steel (oz/in width)	65
Thickness (mils, without liner)	3.75
Elongation (%)	100
Maximum Service Temperature (°F)	—
Applicable Specifications	—

TRANSFER ADHESIVE

TA 450

General Purpose
Adhesive Transfer Tape
Permanent Dry



Mounting, holding, joining and splicing paper, cardboard, textiles, plastics, leather, wood, glass and painted surfaces in normal and severe environmental conditions and extreme temperatures. Resists humidity, most solvents and UV light. Features unsupported, siliconized release liner.

Adhesion to Stainless Steel (oz/in width)	25
Adhesive Thickness (mils)	1.8
Liner Thickness (mils)	5.0
Maximum Service Temperature (°F)	302
Applicable Specifications	—

TG 356

General Purpose
Adhesive Transfer Tape
Permanent Dry



Mounting, holding, joining, and splicing paper, cardboard, textiles, plastics, leather, wood, glass and painted surfaces. Reverse wound on a 1" I.D. core with a siliconized release liner.

Adhesion to Stainless Steel (oz/in width)	25
Adhesive Thickness (mils)	1.8
Liner Thickness (mils)	5.5
Maximum Service Temperature (°F)	302
Applicable Specifications	—

At Shurtape we believe in doing the right job, the right way, the first time. We're ISO 9000 certified. We deliver 98 percent of stock orders within 72 hours. Less than one-half of one percent (<0.5%) of our orders are returned by customers. Quality, knowledge and commitment are what we're about. That's why our sales and technical staff work double time to meet your needs. Experience the Shurtape difference today.

1 ANSI No. 45.2.2	12 CID A-A 1492B	23 FAR 25.853	34 FSI 15/SDI 25	45 PPP-T-66E, Type I, Class 2*
2 ASME NQA-1	13 CID A-A-1586A	24 FSI 0/SDI 0	35 FSI 15/SDI 30	46 Pressure Classes SMACNA 1/2, 1, 2, 3, 4, & 6
3 ASTM D 1974	14 CID A-A-1671B	25 FSI 0/SDI 5	36 FSI 25/SDI 50	47 Rule 41*
4 ASTM D 5330, Type II	15 CID A-A-1684C	26 FSI 5/SDI 5	37 LT-80B	48 SAE-AMS-T-23397
5 ASTM D 5749, Type I, Class 2	16 CID A-A-1689B, Type I, Class 2	27 FSI 5/SDI 10	38 MIL-T-23397B AMDT 2 Type II*	49 Seal Classes A, B, C
6 ASTM D 5749, Type II, Grade B	17 CID A-A-1689B, Type II	28 FSI 5/SDI 15	39 NRC Guide 1.38	50 T-428
7 ASTM D 6123/D 6123M-97	18 CID A-A-180B, Type II, Grade A	29 FSI 10/SDI 10	40 PM-85 Tested	51 UL 181A-P/B-FX
8 ASTM D 5486M-99, Type III	19 CID A-A-180B, Type II, Grade B	30 FSI 10/SDI 35	41 PNS 8030-899-030	52 UL 181B-FX
9 ASTM D 5486M-99, Type IV	20 CID A-A-55809	31 FSI 15/SDI 40	42 PPP-T-0097E, Type II, Class A*	53 UL 723
10 ASTM D 5486M-99, Type V	21 CID A-A-883B, Type I	32 FSI 11/SDI 6	43 PPP-T-42C, Type I*	54 UL Listed
11 CID A-A-113D, Type I Class A	22 CID A-A-883B, Type II	33 FSI 15/SDI 20	44 PPP-T-60E, Type IV, Class I*	25

DOUBLE-COATED TAPES

The trade show doors open in 30 minutes. Your client's exhibit was finished late, shipped late and arrived late. Now their booth has to be set up in time for the show. Shurtape double-coated tape attaches the carpet to the convention floor, anchors illustrations to the exhibit wall, mounts photographs on an easel, and basically, saves the day. Don't forget that carpet seam waiting to trip up a buyer. Whether your job requires mounting, splicing, laminating, or joining, Shurtape does the job.

DOUBLE-COATED PAPER

DF 63

General Purpose
Double-faced
Crepe Paper
Rubber-based Adhesive



Mounting, holding, splicing, tabbing and fastening a variety of substrates. Durability, good tensile strength. Superior adhesion to a variety of substrates. Features white, siliconized crepe paper liner. Both tape and release liner are wrinkle-resistant.

Tensile (lbs/in width)	23
Adhesion to Stainless Steel (oz/in width)	29
Thickness (mils)	6.4
Elongation (%)	9
Maximum Service Temperature (°F)	225
Applicable Specifications	18

DF 65

General Purpose
Double-faced
Flat Paper
Aggressive
Rubber-based Adhesive



Mounting, holding, splicing, tabbing and fastening a variety of substrates. Good tensile strength and durability. Superior, aggressive adhesion to a variety of substrates. Features white, siliconized flat paper liner. Both tape and release liner are wrinkle-resistant.

Tensile (lbs/in width)	27
Adhesion to Stainless Steel (oz/in width)	66
Thickness (mils)	4.8
Elongation (%)	2
Maximum Service Temperature (°F)	225
Applicable Specifications	19

DT 100

Double-faced
Non-woven Tissue
Solvent-based Acrylic
Adhesive



Possessing high shear strength and excellent conformability, DT 100 is ideal for splicing of corrugated board, paper, plastics and other continuous web processes. Perfect for mounting and laminating irregular shaped metals, foams, foils and nameplates.

Tensile (lbs/in width)	4.5
Adhesion to Stainless Steel (oz/in width)	65
Thickness (mils, without liner)	4.0
Elongation (%)	5
Maximum Service Temperature (°F)	—
Applicable Specifications	—

GG 200

General Purpose
Double-faced
Rubber-based Adhesive



Factory and clubhouse golf grip installation. Mounting, holding, splicing, tabbing and fastening a variety of substrates for which an aggressive, double-faced tape is needed. Superior adhesion to graphite, steel and titanium. Constructed with a siliconized crepe paper liner.

Tensile (lbs/in width)	20
Adhesion to Stainless Steel (oz/in width)	48
Thickness (mils)	6.4
Elongation (%)	9
Maximum Service Temperature (°F)	150
Applicable Specifications	—

PVC FILM

VP 410

SPVC Line Set Tape Rubatex and Armaflex Seaming



Used for floor, lane and aisle marking, color coding, wrapping line sets, wrapping Armaflex, and insulating air ducts and underground pipes. Use where resistance to moisture and humidity are required. Meets OSHA color coding requirements. Variety of colors available.

Tensile (lbs/in width)	18
Adhesion to Stainless Steel (oz/in width)	17
Thickness (mils)	5.5
Elongation (%)	150
Maximum Service Temperature (°F)	176
Applicable Specifications	16, 45

VP 415

SPVC Film Warning Stripe Tape Natural Rubber Adhesive



Used for lane marking and identification of safety zones and hazard areas; wrapping and insulation of air ducts and underground pipes. Resistant to acids, alkalides, oils, moisture, humidity, corrosion and UV light.

Tensile (lbs/in width)	18
Adhesion to Stainless Steel (oz/in width)	17
Thickness (mils)	6.6
Elongation (%)	200
Maximum Service Temperature (°F)	176
Applicable Specifications	16, 45

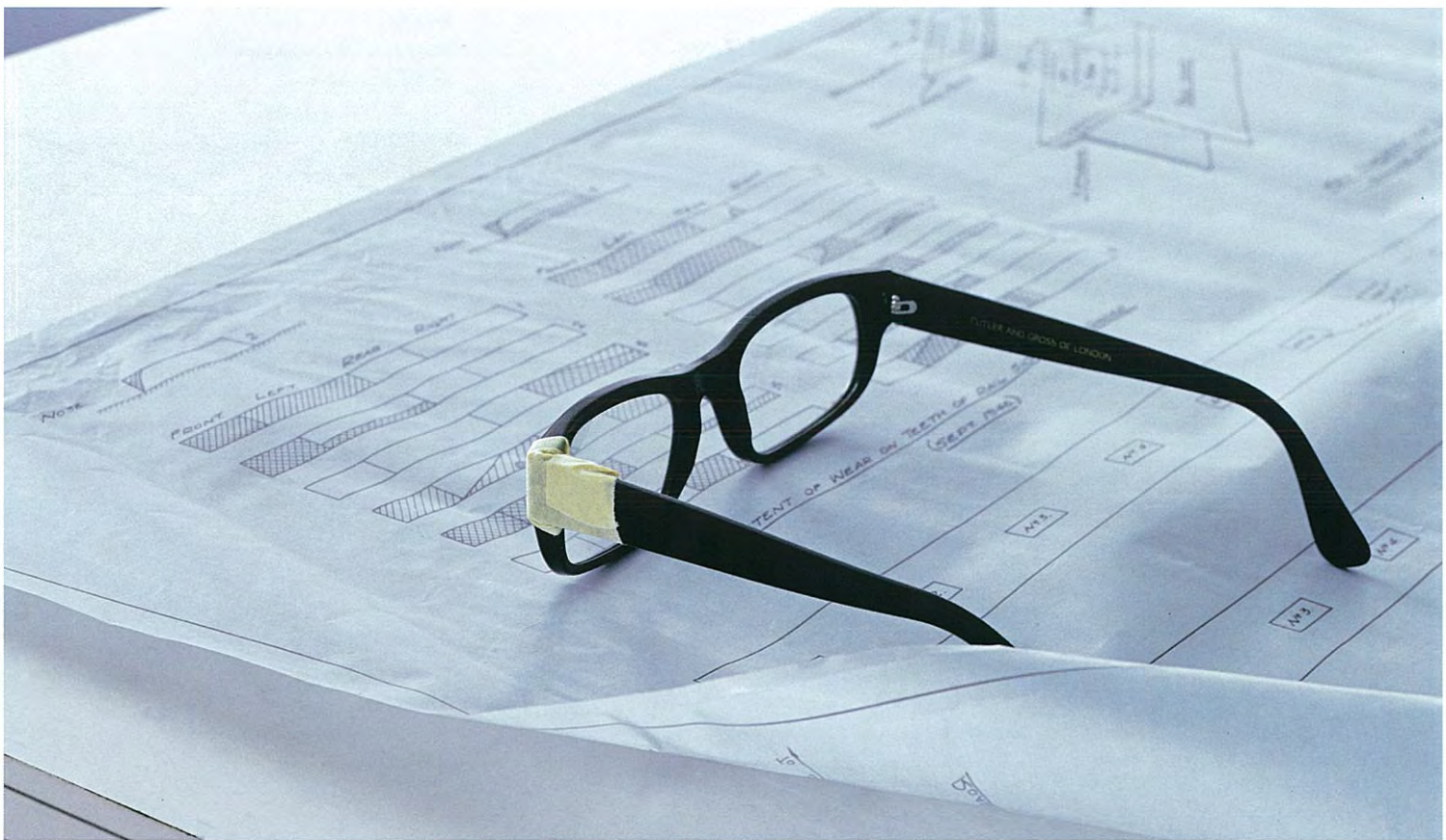
EV 57

SPVC Film UL Listed Electrical Tape



General purpose electrical tape for splicing, insulating and binding of wiring harnesses. High tensile strength and elongation with a non-corrosive adhesive.

Tensile (lbs/in width)	14
Adhesion to Stainless Steel (oz/in width)	16
Thickness (mils)	7.0
Elongation (%)	200
Maximum Service Temperature (°F)	176
Applicable Specifications	20, 54



1 ANSI No. 45.2.2	12 CID A-A-1492B	23 FAR 25.853	34 FSI 15/SDI 25	45 PPP-T-66E, Type I, Class 2*
2 ASME NQA-1	13 CID A-A-1586A	24 FSI 0/SDI 0	35 FSI 15/SDI 30	46 Pressure Classes SMACNA 1/2, 1, 2, 3, 4, & 6
3 ASTM D 1974	14 CID A-A-1671B	25 FSI 0/SDI 5	36 FSI 25/SDI 50	47 Rule 41*
4 ASTM D 5330, Type II	15 CID A-A-1684C	26 FSI 5/SDI 5	37 L-T-80B	48 SAE-AMS-T-23397
5 ASTM D 5749, Type I, Class 2	16 CID A-A-1689B, Type I, Class 2	27 FSI 5/SDI 10	38 MIL-T-23397B AMDT 2 Type II*	49 Seal Classes A, B, C
6 ASTM D 5749, Type II, Grade B	17 CID A-A-1689B, Type II	28 FSI 5/SDI 15	39 NRC Guide 1.38	50 T-428
7 ASTM D 6123/D 6123M-97	18 CID A-A-180B, Type II, Grade A	29 FSI 10/SDI 10	40 PM-85 Tested	51 UL 181A-P/B-FX
8 ASTM D 5486M-99, Type III	19 CID A-A-180B, Type II, Grade B	30 FSI 10/SDI 35	41 PNS 8030-899-030	52 UL 181B-FX
9 ASTM D 5486M-99, Type IV	20 CID A-A-55809	31 FSI 15/SDI 40	42 PPP-T-0097E, Type II, Class A*	53 UL 723
10 ASTM D 5486M-99, Type V	21 CID A-A-883B, Type I	32 FSI 11/SDI 6	43 PPP-T-42C, Type I*	54 UL Listed
11 CID A-A-113D, Type I Class A	22 CID A-A-883B, Type II	33 FSI 15/SDI 20	44 PPP-T-60E, Type IV, Class I*	

FOIL & PAPER COMPOSITE

AF 990

ASJ
Lined
High Tack



All Service Jacket tape used in cold and dual temperature systems to seal, seam, and join scrim reinforced pipe and duct insulation. Meets requirements of UL 723.

Tensile (lbs/in width)	50
Adhesion to Stainless Steel (oz/in width)	96
Thickness (mils)	8.0
Elongation (%)	2
Maximum Service Temperature (°F)	150
Applicable Specifications	53

AF 982

FSK
Lined
High Tack



All weather maximum strength Foil/Scrim/Kraft tape used to seal, seam, and join scrim reinforced pipe and duct insulation. Meets requirements of UL 723.

Tensile (lbs/in width)	35
Adhesion to Stainless Steel (oz/in width)	60
Thickness (mils)	6.8
Elongation (%)	1
Maximum Service Temperature (°F)	150
Applicable Specifications	53

UL 181B-FX FILM

DC 181

Printed OPP
Acrylic Adhesive
High Tack
UL 181B-FX Listed



Designed for use on Class 1 Flex Duct for connecting, joining, sealing and patching flexible air ductwork. UL 181B-FX listed.

Tensile (lbs/in width)	22
Adhesion to Stainless Steel (oz/in width)	41
Thickness (mils)	3.0
Elongation (%)	50
Maximum Service Temperature (°F)	210
Applicable Specifications	52, 53

POLYETHYLENE FILM

PE 444

UV Resistant
Polyethylene Film Tape
Clean Removal



Used to mask surfaces during stucco application and painting. Special synthetic high-tack adhesive provides a watertight seal in severe environments and weather conditions. Residue free.

Tensile (lbs/in width)	18
Adhesion to Stainless Steel (oz/in width)	67
Thickness (mils)	7.0
Elongation (%)	100
Maximum Service Temperature (°F)	160
Applicable Specifications	—

PE 555

UV Resistant
Polyethylene Film Tape



Used to mask surfaces during stucco application and painting. Multi-purpose use for surface protection, color coding, splicing and seaming on pipe fitting covers. Waterproof, with excellent tear characteristics.

Tensile (lbs/in width)	30
Adhesion to Stainless Steel (oz/in width)	67
Thickness (mils)	9.0
Elongation (%)	100
Maximum Service Temperature (°F)	160
Applicable Specifications	—

Proper preparation is key to any stucco job. Shurtape PE 444, PE 555, PC 622 and PC 667 make masking your job easier by sealing off windows and other openings securely. Our stucco tapes protect completely, creating a watertight seal in moisture rich environments. Even in prolonged sun exposure our tapes stick and stay, yet release without leaving residue. Shurtape – less clean-up and no touch-ups.

ALUMINUM FOIL

AF 075

Dead-soft Aluminum Foil
Linerless
High Tack
Acrylic Adhesive



Used in broad temperature ranges to create vapor barriers and waterproof seals, and for masking when electroplating. L-T-80B and MIL-T-23397B tested.

Tensile (lbs/in width)	30
Adhesion to Stainless Steel (oz/in width)	55
Thickness (mils)	4.8
Elongation (%)	5.3
Maximum Service Temperature (°F)	325
Applicable Specifications	37, 38, 48

AF 912

Dead-soft Aluminum Foil
Linered
High Tack



Sealing and joining aluminum-backed duct wrap, creating water and vapor barriers, and temporary metal repair. Indefinite product life after application. Meets requirements of UL 723.

Tensile (lbs/in width)	10
Adhesion to Stainless Steel (oz/in width)	75
Thickness (mils)	3.8
Elongation (%)	1
Maximum Service Temperature (°F)	150
Applicable Specifications	27, 53

AF 973

Dead-soft Aluminum Foil
Linered
High Tack



Sealing and joining aluminum-backed duct wrap, creating water and vapor barriers, and temporary metal repair. Virtually wrinkle-free appearance. Meets requirements of UL 723.

Tensile (lbs/in width)	16
Adhesion to Stainless Steel (oz/in width)	85
Thickness (mils)	4.4
Elongation (%)	2
Maximum Service Temperature (°F)	150
Applicable Specifications	27, 53

AF 100

SHURTAPE® AF-100 SHURTAPE® AF-100 SHURTAPE® AF-100

Aluminum Foil
Linered
UL 181A-P/B-FX Listed



Joining and sealing fiberglass ductboard and Class 1 Flex Duct. Provides an air-tight seal. UL-181A-P/B-FX listed.

Tensile (lbs/in width)	25
Adhesion to Stainless Steel (oz/in width)	75
Thickness (mils)	4.2
Elongation (%)	2
Maximum Service Temperature (°F)	250
Applicable Specifications	36, 51, 53

Most folks call you when their attic is like an oven or their crawlspace is like a freezer. When those calls come, it's nice to know Shurtape's full line of foil & film tapes perform. Our tapes conform to the surface, stay where you put them, and apply easily when you're doing five different things where there's barely enough room to do one. Shurtape gets the job done right, the first time, so you, and your customer, stay comfortable.

SF 685

Shurtape Mastic SF-685 Shurtape Mastic SF-685 Shurtape Mastic

Shurflex® Mastic
Paintable Foil



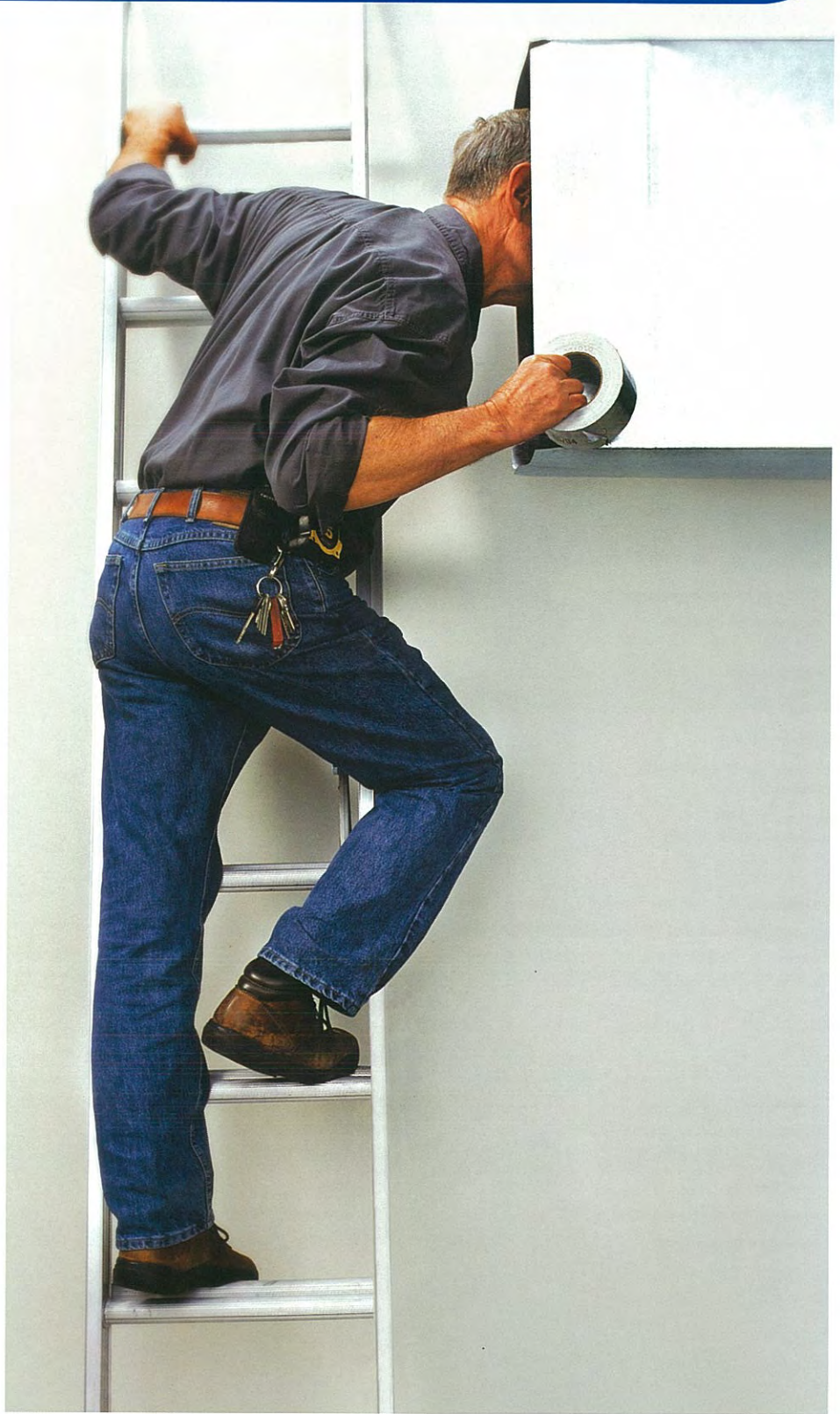
Indoor/outdoor mastic on a roll used for air-tight and moisture-free sealing of rigid and flexible air duct systems. Meets requirements of UL 723.

Tensile (lbs/in width)	—
Adhesion to Stainless Steel (oz/in width)	200
Thickness (mils)	17.0
Elongation (%)	—
Maximum Service Temperature (°F)	220
Applicable Specifications	30, 46, 49, 53

1. ANSI No. 45.2.2	12. CID A-A 1492B	23. FAR 25.853	34. FSI 15/SDI 25	45. PPP-T-66E, Type I, Class 2*
2. ASME NQA-1	13. CID A-A-1586A	24. FSI 0/SDI 0	35. FSI 15/SDI 30	46. Pressure Classes SMACNA 1/2, 1, 2, 3, 4, & 6
3. ASTM D 1974	14. CID A-A-1671B	25. FSI 0/SDI 5	36. FSI 25/SDI 50	47. Rule 41*
4. ASTM D 5330, Type II	15. CID A-A-1684C	26. FSI 5/SDI 5	37. L-T-80B	48. SAE-AMS-T-23397
5. ASTM D 5749, Type I, Class 2	16. CID A-A-1689B, Type I, Class 2	27. FSI 5/SDI 10	38. MIL-T-23397B AMDT 2 Type II*	49. Seal Classes A, B, C
6. ASTM D 5749, Type II, Grade B	17. CID A-A-1689B, Type II	28. FSI 5/SDI 15	39. NRC Guide 1.38	50. T-428
7. ASTM D 6123/D 6123M-97	18. CID A-A-180B, Type II, Grade A	29. FSI 10/SDI 10	40. PM-85 Tested	51. UL 181A-P/B-FX
8. ASTM D 5486M-99, Type III	19. CID A-A-180B, Type II, Grade B	30. FSI 10/SDI 35	41. PNS 8030-899-030	52. UL 181B-FX
9. ASTM D 5486M-99, Type IV	20. CID A-A-55809	31. FSI 15/SDI 40	42. PPP-T-0097E, Type II, Class A*	53. UL 723
10. ASTM D 5486M-99, Type V	21. CID A-A-883B, Type I	32. FSI 11/SDI 6	43. PPP-T-42C, Type I*	54. UL Listed
11. CID A-A-113D, Type I Class A	22. CID A-A-883B, Type II	33. FSI 15/SDI 20	44. PPP-T-60E, Type IV, Class I*	

FOIL & FILM TAPES

The job isn't perfect until everything is installed, connected, sealed and tested. That's where our full line of foil, composite and film tapes come in. They form an airtight, waterproof seal that ensures optimum air flow. No leaks, no surges, no pops, just steady unobstructed performance. For HVAC, construction and electrical applications, Shurtape is the right choice.



888.442.TAPE

WWW.SHURTAPE.COM

VINYL COATED CLOTH

PC 628

Gaffer's Tape
High Tack
Natural Rubber Adhesive



Perfectly suited for A/V, TV, photography, theatrical and motion picture industries. This weather resistant tape has good holding power for bundling wires, taping down lighting and props, and masking silk screen frames.

Tensile (lbs/in width)	46
Adhesion to Stainless Steel (oz/in width)	50
Thickness (mils)	12.0
Elongation (%)	5
Maximum Service Temperature (°F)	200
Applicable Specifications	—

P-672

Industrial Grade
Solventless Rubber-based
Adhesive
ASME NQA-1 Tested



Vinyl-coated cloth tape is waterproof and industrial strength for sealing of containers, protection from welding splatter and other temporary repairs.

Tensile (lbs/in width)	69
Adhesion to Stainless Steel (oz/in width)	60
Thickness (mils)	12.0
Elongation (%)	4
Maximum Service Temperature (°F)	—
Applicable Specifications	1, 9, 13, 44

P-68

Embossed
Solventless Rubber-based
Adhesive
ASTM D5486M,
ANSI N45-2-2,
T-428, PM-85 Tested



Waterproof backing, high tensile strength and abrasion resistance are key features of this gaffer's tape. Also works well in book binding and color coding applications. Available in a wide range of colors.

Tensile (lbs/in width)	69
Adhesion to Stainless Steel (oz/in width)	57
Thickness (mils)	13.5
Elongation (%)	3
Maximum Service Temperature (°F)	—
Applicable Specifications	1, 9, 13, 40, 44, 50

P-691

Premium Grade
Solventless Rubber-based
Adhesive
ASTM D5486M,
CID A-A-1586A Tested



Premium grade cloth tape performs well over a wide range of temperatures. The waterproof backing and abrasion resistance make this tape ideally suited for sealing containers and rooms.

Tensile (lbs/in width)	69
Adhesion to Stainless Steel (oz/in width)	60
Thickness (mils)	14.0
Elongation (%)	4
Maximum Service Temperature (°F)	—
Applicable Specifications	9, 13, 44

P-691 NSY

Specialty Grade
Solventless Rubber-based
Adhesive
Naval Shipyard Approved



Specialty grade tape engineered to meet the Portsmouth Naval Shipyard specification 8030-899-030J. For use wherever an extra-strong, waterproof cloth tape is needed for holding, sealing and repairing.

Tensile (lbs/in width)	69
Adhesion to Stainless Steel (oz/in width)	60
Thickness (mils)	14.0
Elongation (%)	4
Maximum Service Temperature (°F)	—
Applicable Specifications	1, 9, 13, 41, 44

Lights, camera, action!

Our solventless, rubber-based, vinyl tape assures that the show will go on.

It's great for bundling wires, taping props, securing lights or binding scripts. One of our grades is engineered to meet the most stringent shipyard specs and even protects from welding splatter. So when the show must go on, or the ship sails tomorrow, you can depend on Shurtape.

1 ANSI No. 45.2.2

2 ASME NQA-1

3 ASTM D 1974

4 ASTM D 5330, Type II

5 ASTM D 5749, Type I, Class 2

6 ASTM D 5749, Type II, Grade B

7 ASTM D 6123/D 6123M-97

8 ASTM D 5486M-99, Type III

9 ASTM D 5486M-99, Type IV

10 ASTM D 5486M-99, Type V

11 CID A-A-113D, Type I Class A

12 CID A-A 1492B

13 CID A-A-1586A

14 CID A-A-1671B

15 CID A-A-1684C

16 CID A-A-1689B, Type I, Class 2

17 CID A-A-1689B, Type II

18 CID A-A-180B, Type II, Grade A

19 CID A-A-180B, Type II, Grade B

20 CID A-A-55809

21 CID A-A-883B, Type I

22 CID A-A-883B, Type II

23 FAR 25.853

24 FSI 0/SDI 0

25 FSI 0/SDI 5

26 FSI 5/SDI 5

27 FSI 5/SDI 10

28 FSI 5/SDI 15

29 FSI 10/SDI 10

30 FSI 10/SDI 35

31 FSI 15/SDI 40

32 FSI 11/SDI 6

33 FSI 15/SDI 20

34 FSI 15/SDI 25

35 FSI 15/SDI 30

36 FSI 25/SDI 50

37 L-T-80B

38 MIL-T-23397B AMDT 2 Type II*

39 NRC Guide 1.38

40 PM-85 Tested

41 PNS 8030-899-030

42 PPP-T-0097E, Type II, Class A*

43 PPP-T-42C, Type I*

44 PPP-T-60E, Type IV, Class I*

45 PPP-T-66E, Type I, Class 2*

46 Pressure Classes SMACNA

1/2, 1, 2, 3, 4, & 6

47 Rule 41*

48 SAE-AMS-T-23397

49 Seal Classes A, B, C

50 T-428

51 UL 181A-P/B-FX

52 UL 181B-FX

53 UL 723

54 UL Listed

SPECIALTY GRADE DUCT

PC 21 F

**Cargo Pit
Cloth Duct Tape
Flame Retardant
Printed
F.A.R. 25.853 Compliant**



Used in the aerospace industry to seam, seal, and repair cargo compartment liners, cover pins and rivets. Adheres well to steel, fiberglass and plastic. HVAC where building codes require a flame retardant cloth duct tape. Flame retardant and F.A.R. 25.853 tested.

Tensile (lbs/in width)	27
Adhesion to Stainless Steel (oz/in width)	40
Thickness (mils)	13.0
Elongation (%)	15
Maximum Service Temperature (°F)	200
Applicable Specifications	23, 28, 53

PC 623

**Nuclear Grade
Cloth Duct Tape
Natural Rubber Adhesive**



Used for a myriad of purposes in the construction, operation, and maintenance of nuclear power facilities. ASME NQA-1 tested.

Tensile (lbs/in width)	27
Adhesion to Stainless Steel (oz/in width)	60
Thickness (mils)	11.5
Elongation (%)	10
Maximum Service Temperature (°F)	200
Applicable Specifications	1, 2, 39

PC 624

**Premium Nuclear Grade
Cloth Duct Tape
Natural Rubber Adhesive**



13 mil premium grade cloth tape. Used for a myriad of purposes in the construction, operation and maintenance of nuclear power facilities. ASME NQA-1 tested.

Tensile (lbs/in width)	40
Adhesion to Stainless Steel (oz/in width)	60
Thickness (mils)	13.0
Elongation (%)	10
Maximum Service Temperature (°F)	200
Applicable Specifications	1, 2, 39

SF 683

**Metalized Backing
Printed
Natural Rubber Adhesive
HVAC**



Designed for air-tight and moisture-free sealing, seaming and joining aluminum-backed flex ducts and sealing metal ducts. Meets requirements of UL 723.

Tensile (lbs/in width)	27
Adhesion to Stainless Steel (oz/in width)	50
Thickness (mils)	11.0
Elongation (%)	10
Maximum Service Temperature (°F)	200
Applicable Specifications	25, 53

PC 857

**Printed
Natural Rubber Adhesive
UL 181B-FX Listed**



Used in the HVAC industry to seal, seam and join Class 1 Flex Duct. For use when the tensile strength and adhesion to stainless steel and polyethylene must meet or exceed the requirements of UL, flex duct manufacturers, and city and state building codes. UL 181B-FX listed.

Tensile (lbs/in width)	27
Adhesion to Stainless Steel (oz/in width)	60
Thickness (mils)	14.0
Elongation (%)	10
Maximum Service Temperature (°F)	200
Applicable Specifications	35, 52, 53

PC 667

**Specialty Grade
14-Day UV Resistant
Outdoor Cloth
Duct Tape**



Used for protective masking of non-painted surfaces of various materials such as steel, vinyl, aluminum and anodized metals. Used in plastering, stucco, concrete, pools, tile and synthetic surfaces when UV resistance is required.

Tensile (lbs/in width)	22
Adhesion to Stainless Steel (oz/in width)	50
Thickness (mils)	9.0
Elongation (%)	15
Maximum Service Temperature (°F)	200
Applicable Specifications	—

PERFORMANCE GRADE DUCT

PC 622

**Premium Grade
Cloth Duct Tape
Stucco Application
Natural Rubber Adhesive**



12.5 mil premium grade cloth duct tape used for protection of window and door frames during stucco application; high performance motorsports applications, and heavy duty bundling, holding, and splicing. Meets requirements of UL 723.

Tensile (lbs/in width)	40
Adhesion to Stainless Steel (oz/in width)	55
Thickness (mils)	12.5
Elongation (%)	10
Maximum Service Temperature (°F)	200
Applicable Specifications	29, 53

PC 625

**Military Grade
Lusterless
Natural Rubber Adhesive
ASTM 5486 Tested**



Used for packaging, sealing, bundling and stage preparation. High performance, polyethylene coated, waterproof packaging tape that meets government specifications. ASTM 5486 tested.

Tensile (lbs/in width)	40
Adhesion to Stainless Steel (oz/in width)	50
Thickness (mils)	12.0
Elongation (%)	10
Maximum Service Temperature (°F)	200
Applicable Specifications	9, 44

PC 657

**Premium Grade
Co-extruded Quality
Natural Rubber Adhesive**



Used in high performance motor sports applications, pre-manufactured housing and RV assembly, critical industrial applications, and for protection during metal peening operations. Meets requirements of UL 723.

Tensile (lbs/in width)	30
Adhesion to Stainless Steel (oz/in width)	60
Thickness (mils)	14.5
Elongation (%)	10
Maximum Service Temperature (°F)	200
Applicable Specifications	31, 53

PC 658

**Super Bottom Board Tape
Co-extruded Cloth
Duct Tape
Natural Rubber Adhesive**



Used for seaming and sealing bottom board materials in pre-manufactured homes and RVs during assembly, set-up, and maintenance. Also used for protection of surfaces in metal peening operations. Meets requirements of UL 723.

Tensile (lbs/in width)	30
Adhesion to Stainless Steel (oz/in width)	85
Thickness (mils)	17.0
Elongation (%)	10
Maximum Service Temperature (°F)	200
Applicable Specifications	33, 53

P-670

**Book Binding, HVAC
Co-extruded
Solventless Rubber
Based Adhesive
Rocketdyne RB0195-002
Listed**



Used for sealing and seaming applications in the HVAC industry. Other applications include protection, splicing, bundling and holding. Conformable, waterproof and Rocketdyne RB0195-002 tested.

Tensile (lbs/in width)	38
Adhesion to Stainless Steel (oz/in width)	95
Thickness (mils)	11.0
Elongation (%)	4
Maximum Service Temperature (°F)	—
Applicable Specifications	—

P-69

**The Original Duct Tape
Co-extruded
Solventless Rubber-based
Adhesive
ASTM D5486M
CID A-A-1586A Tested**



Used for waterproof sealing of containers and ductwork. Other applications include protection, splicing, bundling and holding in the aerospace industry. Highly conformable and waterproof.

Tensile (lbs/in width)	43
Adhesion to Stainless Steel (oz/in width)	134
Thickness (mils)	12.0
Elongation (%)	3
Maximum Service Temperature (°F)	—
Applicable Specifications	9, 13

1 ANSI No. 45.2.2	12 CID A-A 1492B	23 FAR 25.853	34 FSI 15/SDI 25	45 PPP-T-66E, Type I, Class 2*
2 ASME NQA-1	13 CID A-A-1586A	24 FSI 0/SDI 0	35 FSI 15/SDI 30	46 Pressure Classes SMACNA 1/2, 1, 2, 3, 4, & 6
3 ASTM D 1974	14 CID A-A-1671B	25 FSI 0/SDI 5	36 FSI 25/SDI 50	47 Rule 41*
4 ASTM D 5330, Type II	15 CID A-A-1684C	26 FSI 5/SDI 5	37 L-T-80B	48 SAE-AMS-T-23397
5 ASTM D 5749, Type I, Class 2	16 CID A-A-1689B, Type I, Class 2	27 FSI 5/SDI 10	38 MIL-T-23397B AMDT 2 Type II*	49 Seal Classes A, B, C
6 ASTM D 5749, Type II, Grade B	17 CID A-A-1689B, Type II	28 FSI 5/SDI 15	39 NRC Guide 1.38	50 T-428
7 ASTM D 6123/D 6123M-97	18 CID A-A-180B, Type II, Grade A	29 FSI 10/SDI 10	40 PM-85 Tested	51 UL 181A-P/B-FX
8 ASTM D 5486M-99, Type III	19 CID A-A-180B, Type II, Grade B	30 FSI 10/SDI 35	41 PNS 8030-899-030	52 UL 181B-FX
9 ASTM D 5486M-99, Type IV	20 CID A-A-55809	31 FSI 15/SDI 40	42 PPP-T-0097E, Type II, Class A*	53 UL 723
10 ASTM D 5486M-99, Type V	21 CID A-A-883B, Type I	32 FSI 11/SDI 6	43 PPP-T-42C, Type I*	54 UL Listed
11 CID A-A-113D, Type I Class A	22 CID A-A-883B, Type II	33 FSI 15/SDI 20	44 PPP-T-60E, Type IV, Class I*	

PROFESSIONAL GRADE DUCT

PC 609

**Polycoated
Aggressive Wet-stick
Adhesive
HVAC**



All-purpose cloth duct tape for HVAC sealing metal and flex duct work, patching and mending thermal insulation. Meets requirements of UL 723.

Tensile (lbs/in width)	22
Adhesion to Stainless Steel (oz/in width)	50
Thickness (mils)	10.5
Elongation (%)	15
Maximum Service Temperature (°F)	200
Applicable Specifications	24, 53

SF 682

**Metalized Backing
Natural Rubber Adhesive
HVAC**



Used for air-tight and moisture-free sealing, seaming and joining aluminum-backed flex ducts and sealing metal ducts. Meets requirements of UL 723.

Tensile (lbs/in width)	27
Adhesion to Stainless Steel (oz/in width)	50
Thickness (mils)	11.0
Elongation (%)	10
Maximum Service Temperature (°F)	200
Applicable Specifications	24, 53

PC 620

**Industrial Grade
Cloth Duct Tape
Natural Rubber Adhesive**



For use in HVAC, industrial, commercial, utilities, trucking and automotive applications. Meets requirements of UL 723.

Tensile (lbs/in width)	27
Adhesion to Stainless Steel (oz/in width)	50
Thickness (mils)	11.0
Elongation (%)	10
Maximum Service Temperature (°F)	200
Applicable Specifications	26, 53

PC 621

**Contractor Grade
Cloth Duct Tape
Natural Rubber Adhesive**



Demanding HVAC applications to hold, seal, and seam sheet metal and flex duct, exhaust vents, and pre-formed insulation. Industrial splicing, holding, protecting and packaging. Meets requirements of UL 723.

Tensile (lbs/in width)	27
Adhesion to Stainless Steel (oz/in width)	55
Thickness (mils)	11.5
Elongation (%)	10
Maximum Service Temperature (°F)	200
Applicable Specifications	26, 53

PC 721

**Contractor Grade
Co-extruded
Natural Rubber
Adhesive**



Perfect for HVAC applications, PC 721 has excellent unwind and easy tearability. Use when sealing and holding sheet metal duct work. This duct tape meets requirements of UL 723.

Tensile (lbs/in width)	32
Adhesion to Stainless Steel (oz/in width)	60
Thickness (mils)	11.5
Elongation (%)	10
Maximum Service Temperature (°F)	200
Applicable Specifications	26, 53

When your job depends on the right tape at the right time ask for Shurtape professional grade duct tape. The right tape can mean the difference between a job well done and a job done over. Our full line of tapes for "pros" meets your every need. Anywhere, anytime, Shurtape is ready to work.

NEW PRODUCTS

For tasks like asbestos abatement, mold remediation, and in-field packing, you need a tough tape.

Our rigorous-duty tapes stick for weeks, without fail, and leave no residue. When isolating rooms, or sealing walls, windows and doors, Shurtape helps deliver a solid barrier against particulate debris.

PC 610

Industrial Abatement Tape
Works in Cold Weather
Aggressive Wet-Stick
Superior Shear-to-Poly



10 mil Industrial grade cloth duct tape for sealing walls, doors and windows during mold/asbestos abatement and in rugged environments. Instant quick stick to poly-sheeting, metal and unpainted wood at temperatures as low as 25° F. Easy to use because it's easy to tear and it won't twist or curl off the roll.

Tensile (lbs/in width)	22
Adhesion to Stainless Steel (oz/in width)	55
Thickness (mils)	10.0
Elongation (%)	15
Maximum Service Temperature (°F)	200
Applicable Specifications	—

PC 629

Contractor Grade
Excellent Cold
Weather Performance
New High-Tack Adhesive



11 mil Contractor grade cloth duct tape works at temperatures as cold as 25° F. Seals doors, walls and windows for mold and asbestos abatement. High-tack adhesive with superior shear performance grabs quickly and seals dependably. Does not twist or curl off the roll.

Tensile (lbs/in width)	27
Adhesion to Stainless Steel (oz/in width)	65
Thickness (mils)	11.0
Elongation (%)	15
Maximum Service Temperature (°F)	200
Applicable Specifications	—

COLORED DUCT

PC 600

Polycoated
High Tack Adhesive
Natural Rubber
Adhesive



General purpose use in industrial, plumbing, carpet, color coding, splicing, and other home and general repairs.

Tensile (lbs/in width)	22
Adhesion to Stainless Steel (oz/in width)	50
Thickness (mils)	9.0
Elongation (%)	10
Maximum Service Temperature (°F)	200
Applicable Specifications	—

PC 618

Light Industrial
Grade
Poly Cotton
Cloth Duct Tape
Natural Rubber
Adhesive



To seal cartons, bind books, repair seats, bundle wires, color code, splice, repair, seal hatch covers and cargo doors in the shipping industry. Use as a condensation barrier in appliance assemblies. Meets requirements of UL 723.

Tensile (lbs/in width)	27
Adhesion to Stainless Steel (oz/in width)	50
Thickness (mils)	10.0
Elongation (%)	15
Maximum Service Temperature (°F)	200
Applicable Specifications	34, 53

PC 619

Specialty Grade
Natural Rubber
Adhesive
Fluorescent Colors



Waterproof backing, good conformability and range of fluorescent colors make this a natural fit for motorsports, motion picture and floral industries.

Tensile (lbs/in width)	27
Adhesion to Stainless Steel (oz/in width)	50
Thickness (mils)	10.0
Elongation (%)	15
Maximum Service Temperature (°F)	200
Applicable Specifications	—

1 ANSI No. 45.2.2	12 CID A-A 1492B	23 FAR 25.853	34 FSI 15/SDI 25	45 PPP-T-66E, Type I, Class 2*
2 ASME NQA-1	13 CID A-A-1586A	24 FSI 0/SDI 0	35 FSI 15/SDI 30	46 Pressure Classes SMACNA 1/2, 1, 2, 3, 4, & 6
3 ASTM D 1974	14 CID A-A-1671B	25 FSI 0/SDI 5	36 FSI 25/SDI 50	47 Rule 41*
4 ASTM D 5330, Type II	15 CID A-A-1684C	26 FSI 5/SDI 5	37 L-T-80B	48 SAE-AMS-T-23397
5 ASTM D 5749, Type I, Class 2	16 CID A-A-1689B, Type I, Class 2	27 FSI 5/SDI 10	38 MIL-T-23397B AMDT 2 Type II*	49 Seal Classes A, B, C
6 ASTM D 5749, Type II, Grade B	17 CID A-A-1689B, Type II	28 FSI 5/SDI 15	39 NRC Guide 1.38	50 T-428
7 ASTM D 6123/D 6123M-97	18 CID A-A-180B, Type II, Grade A	29 FSI 10/SDI 10	40 PM-85 Tested	51 UL 181A-P/B-FX
8 ASTM D 5486M-99, Type III	19 CID A-A-180B, Type II, Grade B	30 FSI 10/SDI 35	41 PNS 8030-899-030	52 UL 181B-FX
9 ASTM D 5486M-99, Type IV	20 CID A-A-55809	31 FSI 15/SDI 40	42 PPP-T-0097E, Type II, Class A*	53 UL 723
10 ASTM D 5486M-99, Type V	21 CID A-A-883B, Type I	32 FSI 11/SDI 6	43 PPP-T-42C, Type I*	54 UL Listed
11 CID A-A-113D, Type I Class A	22 CID A-A-883B, Type II	33 FSI 15/SDI 20	44 PPP-T-60E, Type IV, Class I*	

CLOTH & DUCT TAPES

Whatever your industry – HVAC, automotive, agriculture, aviation, construction, entertainment, even nuclear – you'll find the best tape for your next job right here. Our comprehensive line of duct and cloth tapes is engineered to exacting specs. We've virtually eliminated de-lamination and film variability. No other line of cloth and duct tapes performs better than Shurtape. We make your job, and your life, easier.

Suitable for a wide variety of applications, Shurtape co-extruded utility tape is a terrific general purpose tape for everything from packaging, holding and sealing to seaming, bundling and repairing. We have grades that meet UL 723, a requirement for specialized jobs.

CO-EXTRUDED DUCT

PC 590

**Co-extruded
Waterproof Backing
Natural Rubber Adhesive**



For general use in packaging, bundling, sealing, seaming, repairing, holding and waterproofing. Good adhesion characteristics.

Tensile (lbs/in width)	20
Adhesion to Stainless Steel (oz/in width)	45
Thickness (mils)	7.0
Elongation (%)	15
Maximum Service Temperature (°F)	200
Applicable Specifications	—

PC 595

**Co-extruded
Waterproof Backing
Natural Rubber Adhesive**



Excellent for non-critical, general purpose packaging, bundling, sealing, seaming, repairing and holding. Meets requirements of UL 723.

Tensile (lbs/in width)	20
Adhesion to Stainless Steel (oz/in width)	45
Thickness (mils)	8.0
Elongation (%)	15
Maximum Service Temperature (°F)	200
Applicable Specifications	26, 53

PC 600

**Polycoated
High Tack Adhesive
Natural Rubber
Adhesive
Co-extruded**



General purpose use in industrial, plumbing, carpet, color coding, splicing, and other home and general repairs.

Tensile (lbs/in width)	22
Adhesion to Stainless Steel (oz/in width)	50
Thickness (mils)	9.0
Elongation (%)	10
Maximum Service Temperature (°F)	200
Applicable Specifications	—

PC 618

**Light Industrial Grade
Poly Cotton Cloth Duct Tape
Natural Rubber
Adhesive
Co-extruded**



To seal cartons, bind books, repair seats, bundle wires, color code, splice, repair, seal hatch covers and cargo doors in the shipping industry. Use as a condensation barrier in appliance assemblies. Meets requirements of UL 723.

Tensile (lbs/in width)	27
Adhesion to Stainless Steel (oz/in width)	50
Thickness (mils)	10.0
Elongation (%)	15
Maximum Service Temperature (°F)	200
Applicable Specifications	34, 53

888.442.TAPE

WWW.SHURTAPE.COM

OFFICE & SPECIALTY PACKAGING

CT 109

Transparent
Cellulose Film
High Tack Adhesive



Hand tearable film tape for sealing, packaging, mending and splicing. Use when a biodegradable tape is needed. Adheres well to "hard-to-stick-to" surfaces.

Tensile (lbs/in width)	18
Adhesion to Stainless Steel (oz/in width)	54
Thickness (mils)	1.7
Elongation (%)	5
Maximum Service Temperature (°F)	265
Applicable Specifications	11

VF 719

Economy Grade
Printable UPVC Film
High Tack
Natural Rubber Adhesive



Use with hand dispenser to seal cartons with recycled fiber content, heavy ink coverage or rough surfaces. Adheres well when moisture and sub-freezing temperatures are a factor.

Tensile (lbs/in width)	26
Adhesion to Stainless Steel (oz/in width)	12
Thickness (mils)	2.0
Elongation (%)	70
Maximum Service Temperature (°F)	150
Applicable Specifications	17

PP 808

UPVC Film
High Tack
Natural Rubber Adhesive



Moisture-resistant tape for lightweight bag sealing, banding, bundling and packaging. Adheres well in sub-freezing temperatures.

Tensile (lbs/in width)	27
Adhesion to Stainless Steel (oz/in width)	24
Thickness (mils)	2.1
Elongation (%)	60
Maximum Service Temperature (°F)	150
Applicable Specifications	15

FLATBACK PAPER

FP 96

General Purpose Grade
Extensible Kraft Flat Paper
Rubber-based Adhesive



Hand and machine carton sealing, splicing, general purpose packaging, binding, holding, tabbing, reinforcing, banding and patching tape for a variety of substrates. Strong, flexible and conformable backing with high cross-direction tensile strength.

Tensile (lbs/in width)	37
Adhesion to Stainless Steel (oz/in width)	88
Thickness (mils)	6.2
Elongation (%)	6
Maximum Service Temperature (°F)	150
Applicable Specifications	—

FP 97

Packaging Grade
Extensible Kraft
Flat Paper
Solventless Rubber-based
Adhesive



Hand and machine carton sealing and splicing applications. Offers strength, extensibility, conformability, and high cross direction tensile for general purpose applications such as packaging, binding, holding, tabbing, reinforcing, banding and patching.

Tensile (lbs/in width)	33
Adhesion to Stainless Steel (oz/in width)	80
Thickness (mils)	6.1
Elongation (%)	5
Maximum Service Temperature (°F)	150
Applicable Specifications	22

FP 202

Premium Grade
Heavy Duty Bleached Flat Paper
Rubber-based Adhesive



Splicing, hand/machine carton sealing, and general purpose applications that require a thick paper backing. Heavy duty kraft flatback paper coated with a high tack, rubber-based adhesive provides extra strength, abrasion, water, solvent and oil resistance.

Tensile (lbs/in width)	50
Adhesion to Stainless Steel (oz/in width)	60
Thickness (mils)	7.6
Elongation (%)	3
Maximum Service Temperature (°F)	180
Applicable Specifications	7, 10, 22

1 ANSI No. 45.2.2	12 CID A-A 1492B	23 FAR 25.853	34 FSI 15/SDI 25	45 PPP-T-66E, Type I, Class 2*
2 ASME NQA-1	13 CID A-A-1586A	24 FSI 0/SDI 0	35 FSI 15/SDI 30	46 Pressure Classes SMACNA 1/2, 1, 2, 3, 4, & 6
3 ASTM D 1974	14 CID A-A-1671B	25 FSI 0/SDI 5	36 FSI 25/SDI 50	47 Rule 41*
4 ASTM D 5330, Type II	15 CID A-A-1684C	26 FSI 5/SDI 5	37 L-T-80B	48 SAE-AMS-T-23397
5 ASTM D 5749, Type I, Class 2	16 CID A-A-1689B, Type I, Class 2	27 FSI 5/SDI 10	38 MIL-T-23397B AMDT 2 Type II*	49 Seal Classes A, B, C
6 ASTM D 5749, Type II, Grade B	17 CID A-A-1689B, Type II	28 FSI 5/SDI 15	39 NRC Guide 1.38	50 T-428
7 ASTM D 6123/D 6123M-97	18 CID A-A-180B, Type II, Grade A	29 FSI 10/SDI 10	40 PM-85 Tested	51 UL 181A-P/B-FX
8 ASTM D 5486M-99, Type III	19 CID A-A-180B, Type II, Grade B	30 FSI 10/SDI 35	41 PNS 8030-899-030	52 UL 181B-FX
9 ASTM D 5486M-99, Type IV	20 CID A-A-55809	31 FSI 15/SDI 40	42 PPP-T-0097E, Type II, Class A*	53 UL 723
10 ASTM D 5486M-99, Type V	21 CID A-A-883B, Type I	32 FSI 11/SDI 6	43 PPP-T-42C, Type I*	54 UL Listed
11 CID A-A-113D, Type I Class A	22 CID A-A-883B, Type II	33 FSI 15/SDI 20	44 PPP-T-60E, Type IV, Class I*	

WATER ACTIVATED PAPER

WP 100

Economy Grade Reinforced Paper Tape



Starch based water activated adhesive provides an instant, aggressive bond to most corrugated surfaces. Fiberglass reinforcing filaments provide excellent tensile strength and optimum security for light-duty packaging applications.

Top Sheet (lbs)	20
Bottom Sheet (lbs)	24
MD Pattern	1-1-1
MD Spacing (in)	5/8
MD Tensile (lbs/in width)	47
CD Tensile (lbs/in width)	30
CD Spacing (in)	1.25
Applicable Specifications	47

WP 200

Production Grade Reinforced Paper Tape



Designed for medium duty carton sealing with normal manufacturing and handling stress. Production grade reinforced paper tape. Starch based water activated adhesive provides an instant, aggressive bond to most corrugated surfaces.

Top Sheet (lbs)	24
Bottom Sheet (lbs)	24
MD Pattern	1-1-1
MD Spacing (in)	5/8
MD Tensile (lbs/in width)	52
CD Tensile (lbs/in width)	30
CD Spacing (in)	1.25
Applicable Specifications	47

WP 300

Performance Grade Reinforced Paper Tape



Combination of fiberglass and PET reinforcing filaments provide superior tensile strength and optimum security for packaging applications in all environments. Starch based water activated adhesive provides an instant, aggressive bond to most corrugated surfaces.

Top Sheet (lbs)	28
Bottom Sheet (lbs)	24
MD Pattern	1-1-1
MD Spacing (in)	1/2
MD Tensile (lbs/in width)	65
CD Tensile (lbs/in width)	35
CD Spacing (in)	1.25
Applicable Specifications	5, 14, 47

WP 400

Heavy Duty Reinforced Paper Tape



Heavy duty sealing for large, bulky, or heavy content cartons subject to moderate to severe handling environments. Combination of fiberglass and PET reinforcing filaments provide superior tensile strength. Starch based water activated adhesive provides an instant, aggressive bond to most corrugated surfaces.

Top Sheet (lbs)	28
Bottom Sheet (lbs)	24
MD Pattern	3-2
MD Spacing (in)	1/2
MD Tensile (lbs/in width)	70
CD Tensile (lbs/in width)	40
CD Spacing (in)	0.625
Applicable Specifications	5, 14, 47

GP 100

Light Duty 60 Pound Paper Tape



Light duty paper gum tape for light to medium duty packaging applications. Odor free, non-toxic water activated adhesive creates long lasting bond to most paper surfaces. Durable 60 pound paper provides a strong yet conformable backing.

Paper Sheet (lbs)	60
MD Tensile (lbs/in width)	40
CD Tensile (lbs/in width)	26
Applicable Specifications	6, 12

High value products get the
protection they deserve from
Shurtape water activated tapes.

Our WP series forms an
ultra-strong bond with the carton
and is ideal for high-value,
hand-applied, special-care
manufacturing processes.

TENSILIZED STRAPPING

PS 748

Utility Grade
Tensilized Polypropylene Film
Water-based Acrylic Adhesive



Light duty strapping, packaging, bundling and palletizing applications. Durable tensilized polypropylene backing provides strength and abrasion resistance. Emulsion acrylic adhesive quickly creates an aggressive bond on a variety of substrates and surfaces.

Tensile (lbs/in width)	85
Adhesion to Stainless Steel (oz/in width)	30
Thickness (mils)	2.8
Elongation (%)	35
Maximum Service Temperature (°F)	250
Applicable Specifications	—

PS 750

Heavy Duty Grade
Tensilized Polypropylene Film
Water-based Acrylic Adhesive



Heavy duty strapping, packaging, bundling and palletizing applications. Durable tensilized polypropylene backing provides strength and abrasion resistance. Emulsion acrylic adhesive quickly creates an aggressive bond on a variety of substrates and surfaces.

Tensile (lbs/in width)	145
Adhesion to Stainless Steel (oz/in width)	35
Thickness (mils)	4.7
Elongation (%)	35
Maximum Service Temperature (°F)	250
Applicable Specifications	—

CLEAR TO THE CORE PACKAGING

PP 803

Premium Plus Grade
30 Micron Cast
BOPP Film
Solvent-based
Acrylic Adhesive



2.2 mil, BOPP film designed for overlamination, label protection, and carton closure with 100% clarity in a wide temperature range. Identified by "ULTRA CLEAR."

Tensile (lbs/in width)	20
Adhesion to Stainless Steel (oz/in width)	25
Thickness (mils)	2.2
Elongation (%)	140
Application Temperature Range (°F)	20 - 110
Maximum Service Temperature (°F)	-20 - 180
Applicable Specifications	15

JLAR

BOPP Film
Solvent-based Acrylic
Adhesive



Glossy, brilliantly clear film tape designed expressly for light packaging, paper repair/mending, overlamination, label protection, and holding applications. Clear to the core.

Tensile (lbs/in width)	20
Adhesion to Stainless Steel (oz/in width)	25
Thickness (mils)	2.1
Elongation (%)	14
Application Temperature Range (°F)	20 - 110
Maximum Service Temperature (°F)	-20 - 180
Applicable Specifications	—

LABEL PROTECTION

AP 015

25 Micron Cast
BOPP Film
Emulsion Acrylic
Adhesive



Protection for shipping labels and other printed surfaces against damage from the elements and rough handling. Excellent tack, quick adhesion, high clarity, non-yellowing adhesive that offers resistance to UV light.

Tensile (lbs/in width)	20
Adhesion to Stainless Steel (oz/in width)	16
Thickness (mils)	1.6
Elongation (%)	120
Application Temperature Range (°F)	20 - 110
Service Temperature Range (°F)	-20 - 180
Applicable Specifications	—

PP 807

25 Micron Cast
BOPP Film
Solvent-based Acrylic
Adhesive



Moisture-proof label protection for industrial and production laminating, joining and covering. Resists bacteria, fungi, solvents, weathering and yellowing.

Tensile (lbs/in width)	20
Adhesion to Stainless Steel (oz/in width)	23
Thickness (mils)	1.8
Elongation (%)	140
Application Temperature Range (°F)	20 - 110
Service Temperature Range (°F)	-20 - 180
Applicable Specifications	—

1 ANSI No. 45.2.2	12 CID A-A-1492B	23 FAR 25.853	34 FSI 15/SDI 25	45 PPP-T-66E, Type I, Class 2*
2 ASME NQA-1	13 CID A-A-1586A	24 FSI 0/SDI 0	35 FSI 15/SDI 30	46 Pressure Classes SMACNA 1/2, 1, 2, 3, 4, & 6
3 ASTM D 1974	14 CID A-A-1671B	25 FSI 0/SDI 5	36 FSI 25/SDI 50	47 Rule 41*
4 ASTM D 5330, Type II	15 CID A-A-1684C	26 FSI 5/SDI 5	37 L-T-80B	48 SAE-AMS-T-23397
5 ASTM D 5749, Type I, Class 2	16 CID A-A-1689B, Type I, Class 2	27 FSI 5/SDI 10	38 MIL-T-23397B AMDT 2 Type II*	49 Seal Classes A, B, C
6 ASTM D 5749, Type II, Grade B	17 CID A-A-1689B, Type II	28 FSI 5/SDI 15	39 NRC Guide 1.38	50 T-428
7 ASTM D 6123/D 6123M-97	18 CID A-A-180B, Type II, Grade A	29 FSI 10/SDI 10	40 PM-85 Tested	51 UL 181A-P/B-FX
8 ASTM D 5486M-99, Type III	19 CID A-A-180B, Type II, Grade B	30 FSI 10/SDI 35	41 PNS 8030-899-030	52 UL 181B-FX
9 ASTM D 5486M-99, Type IV	20 CID A-A-55809	31 FSI 15/SDI 40	42 PPP-T-0097E, Type II, Class A*	53 UL 723
10 ASTM D 5486M-99, Type V	21 CID A-A-883B, Type I	32 FSI 11/SDI 6	43 PPP-T-42C, Type I*	54 UL Listed
11 CID A-A-113D, Type I Class A	22 CID A-A-883B, Type II	33 FSI 15/SDI 20	44 PPP-T-60E, Type IV, Class I*	

FILAMENT STRAPPING

GS 490

Economy Grade

Cast Polypropylene Film

Synthetic Rubber/Resin Hot Melt Adhesive

Fiberglass Reinforced



For general purpose strapping, packaging, bundling and palletizing. Resistant to moisture and solvents. Aggressive, synthetic rubber/resin adhesive for quick stick, shock resistance and high shear strength. Backing resists splitting and cracking.

Tensile (lbs/in width)	100
Adhesion to Stainless Steel (oz/in width)	72
Thickness (mils)	4.8
Elongation (%)	5
Maximum Service Temperature (°F)	150
Applicable Specifications	—

GS 500

Utility Grade

Cast Polypropylene Film

Synthetic Rubber/Resin Hot Melt Adhesive

Fiberglass Reinforced



Light duty strapping, packaging, bundling and palletizing. Resists moisture and solvents. Good adhesion, quick stick and shock resistance. Backing resists splitting and cracking.

Tensile (lbs/in width)	150
Adhesion to Stainless Steel (oz/in width)	80
Thickness (mils)	5.4
Elongation (%)	3.7
Maximum Service Temperature (°F)	150
Applicable Specifications	—

GS 501

Industrial Grade

Cast Polypropylene Film

Synthetic Rubber/Resin Hot Melt Adhesive

Fiberglass Reinforced



Medium duty strapping, packaging, bundling and palletizing. Resistant to moisture and solvents. Excellent adhesion and aggressive tack. Backing resists splitting and cracking. Large diameter filament for added tensile strength.

Tensile (lbs/in width)	175
Adhesion to Stainless Steel (oz/in width)	75
Thickness (mils)	5.4
Elongation (%)	3.7
Maximum Service Temperature (°F)	150
Applicable Specifications	—

GS 521

High Performance Grade

Cast Polypropylene Film

Synthetic Rubber/Resin Hot Melt Adhesive

Fiberglass Reinforced



High tensile strength for maximum security. Heavy duty closing, strapping, packaging, bundling, unitizing and palletizing and L-Clip applications. Excellent adhesion and aggressive tack. Backing resists splitting and cracking.

Tensile (lbs/in width)	300
Adhesion to Stainless Steel (oz/in width)	70
Thickness (mils)	6.6
Elongation (%)	3.6
Maximum Service Temperature (°F)	150
Applicable Specifications	4, 42

GS 531

Premium Grade

Cast Polyester Film

Synthetic Rubber/Resin Hot Melt Adhesive

Fiberglass Reinforced



Maximum security tape for heavy duty closing, strapping, packaging, protecting, bundling, reinforcing, sealing, unitizing, palletizing and L-clip applications.

Tensile (lbs/in width)	325
Adhesion to Stainless Steel (oz/in width)	70
Thickness (mils)	6.7
Elongation (%)	4
Maximum Service Temperature (°F)	150
Applicable Specifications	4, 42

Pallets should stay palletized.

Bundles should stay bundled.

Shurtape strapping tapes are strong

enough to stick, tough enough

to stay and durable enough

to protect – for a trip across

the floor or across the ocean.

PRINTED CARTON SEALING

HP 240

Production Grade
30 Micron Cast BOPP Film
Standard Prints



Printed stock messages prevent pilferage and inform handlers of care. Same consistent strength and hold as HP 200. Available prints: STOP if Seal is Broken Or Package Damaged Check Contents Before Signing Receipt; FRAGILE HANDLE WITH CARE.

Tensile (lbs/in width)	27
Adhesion to Stainless Steel (oz/in width)	44
Thickness (mils)	1.9
Elongation (%)	130
Holding Power to Fiberboard (min)	10,000
Application Temperature Range (°F)	35 – 110
Service Temperature Range (°F)	20 – 150
Applicable Specifications	3, 15

HP 250

Production Grade
30 Micron Cast BOPP Film
Custom Prints



This packaging tape can be custom printed with your own message. Prevents pilferage and allows personalization of all outgoing cartons. Great way to reinforce your point of view. Lead time and minimum orders apply.

Tensile (lbs/in width)	27
Adhesion to Stainless Steel (oz/in width)	44
Thickness (mils)	1.9
Elongation (%)	130
Holding Power to Fiberboard (min)	10,000
Application Temperature Range (°F)	35 – 110
Service Temperature Range (°F)	20 – 150
Applicable Specifications	3, 15

WP 240

Production Grade
Custom Printed
Reinforced Paper Tape



Reinforced kraft paper water activated tape complete with custom printed message allows for delivery of goods without pilferage. Lead time and minimum orders apply.

Top Sheet (lbs)	24
Bottom Sheet (lbs)	24
MD Pattern	1-1-1
MD Spacing (in)	5/8
MD Tensile (lbs/in width)	52
CD Tensile (lbs/in width)	30
CD Spacing (in)	1.25
Applicable Specifications	47

SOLVENT-BASED ACRYLIC CARTON SEALING

PP 802

Premium Grade
25 Micron Cast BOPP Film
Solvent-based Acrylic Adhesive



Use with hand or machine dispenser to seal, repair, and bundle corrugated cartons, paper or film containers. Excellent initial tack, high holding power and wide temperature range.

Tensile (lbs/in width)	16
Adhesion to Stainless Steel (oz/in width)	25
Thickness (mils)	2.0
Elongation (%)	140
Application Temperature Range (°F)	20 – 110
Service Temperature Range (°F)	-20 – 180
Applicable Specifications	—

PP 810

Premium Grade
25 Micron Cast BOPP Film
Solvent-based Acrylic Adhesive



Light to medium carton sealing applications in a wide range of temperatures and normal shipping and handling environments. Usable with hand dispensers.

Tensile (lbs/in width)	16
Adhesion to Stainless Steel (oz/in width)	22
Thickness (mils)	1.8
Elongation (%)	140
Application Temperature Range (°F)	20 – 110
Service Temperature Range (°F)	-20 – 180
Applicable Specifications	—

PP 815

Heavy Duty Grade
40 Micron Cast BOPP Film
Solvent-based Acrylic Adhesive



Critical sealing and repairing of corrugated containers in hot or cold environments. Usable with hand dispenser.

Tensile (lbs/in width)	26
Adhesion to Stainless Steel (oz/in width)	28
Thickness (mils)	2.6
Elongation (%)	150
Application Temperature Range (°F)	20 – 110
Service Temperature Range (°F)	-20 – 180
Applicable Specifications	—

1 ANSI No. 45.2.2	12 CID A-A 1492B	23 FAR 25.853	34 FSI 15/SDI 25	45 PPP-T-66E, Type I, Class 2*
2 ASME NQA-1	13 CID A-A-1586A	24 FSI 0/SDI 0	35 FSI 15/SDI 30	46 Pressure Classes SMACNA 1/2, 1, 2, 3, 4, & 6
3 ASTM D 1974	14 CID A-A-1671B	25 FSI 0/SDI 5	36 FSI 25/SDI 50	47 Rule 41*
4 ASTM D 5330, Type II	15 CID A-A-1684C	26 FSI 5/SDI 5	37 L-T-80B	48 SAE-AMS-T-23397
5 ASTM D 5749, Type I, Class 2	16 CID A-A-1689B, Type I, Class 2	27 FSI 5/SDI 10	38 MIL-T-23397B AMDT 2 Type II*	49 Seal Classes A, B, C
6 ASTM D 5749, Type II, Grade B	17 CID A-A-1689B, Type II	28 FSI 5/SDI 15	39 NRC Guide 1.38	50 T-428
7 ASTM D 6123/D 6123M-97	18 CID A-A-180B, Type II, Grade A	29 FSI 10/SDI 10	40 PM-85 Tested	51 UL 181A-P/B-FX
8 ASTM D 5486M-99, Type III	19 CID A-A-180B, Type II, Grade B	30 FSI 10/SDI 35	41 PNS 8030-899-030	52 UL 181B-FX
9 ASTM D 5486M-99, Type IV	20 CID A-A-55809	31 FSI 15/SDI 40	42 PPP-T-0097E, Type II, Class A*	53 UL 723
10 ASTM D 5486M-99, Type V	21 CID A-A-883B, Type I	32 FSI 11/SDI 6	43 PPP-T-42C, Type I*	54 UL Listed
11 CID A-A-113D, Type I Class A	22 CID A-A-883B, Type II	33 FSI 15/SDI 20	44 PPP-T-60E, Type IV, Class I*	

EMULSION ACRYLIC CARTON SEALING

AP 101

General Purpose Grade
25 Micron Cast BOPP Film
Emulsion Acrylic Adhesive



Non-critical closure of lightweight cartons in low temperature extremes. Tough BOPP film provides flexibility and strength. Rohm and Haas adhesive offers high clarity, UV resistance, premium aging characteristics and low odor. Directly printable.

Tensile (lbs/in width)	20
Adhesion to Stainless Steel (oz/in width)	18
Thickness (mils)	1.6
Elongation (%)	120
Application Temperature Range (°F)	20 – 110
Service Temperature Range (°F)	-20 – 180
Applicable Specifications	—

AP 201

Production Grade
28 Micron Cast BOPP Film
Emulsion Acrylic Adhesive



Automated and manual sealing of light to medium weight cartons in extreme temperatures. Durable BOPP film provides stiffness and strength for automated applications. Rohm and Haas adhesive offers high clarity, UV resistance, premium aging characteristics and low odor. Directly printable.

Tensile (lbs/in width)	24
Adhesion to Stainless Steel (oz/in width)	21
Thickness (mils)	1.9
Elongation (%)	125
Application Temperature Range (°F)	20 – 110
Service Temperature Range (°F)	-20 – 180
Applicable Specifications	—

AP 301

Performance Grade
35 Micron Cast BOPP Film
Emulsion Acrylic Adhesive



Automated carton sealing of light to medium weight cartons subjected to handling stress. Durable BOPP film and quick-bonding Rohm and Haas adhesive provide excellent quick stick and superior clarity. For a wide range of applications, environments and temperatures. Directly printable.

Tensile (lbs/in width)	24
Adhesion to Stainless Steel (oz/in width)	23
Thickness (mils)	2.2
Elongation (%)	125
Application Temperature Range (°F)	20 – 110
Service Temperature Range (°F)	-20 – 180
Applicable Specifications	15

AP 401

High Performance Grade
40 Micron Cast BOPP Film
Emulsion Acrylic Adhesive



Heavy duty manual and automated carton sealing under rough handling and load stress. Critical closure of bulky packages. Rohm and Haas adhesive provides excellent quick stick and superior clarity. For a wide range of applications, environments and temperatures. Directly printable.

Tensile (lbs/in width)	33
Adhesion to Stainless Steel (oz/in width)	25
Thickness (mils)	2.5
Elongation (%)	140
Application Temperature Range (°F)	20 – 110
Service Temperature Range (°F)	-20 – 180
Applicable Specifications	15

Once your cartons leave your
loading dock, who knows what they're
in for? Temperature extremes.

Clogged conveyor belts. Splashes. Drops.

Our full line of carton sealing tapes
can assure your cartons get there
intact, with a strong seal.

AP SERIES

Use AP Series for sealing
in temperature extremes
and for UV protection.

PRINTED SERIES

Protect your package with
security prints or place your custom
artwork on our carton sealing tapes.

PP SERIES

Use PP Series to seal
high-end graphic cartons where
clarity is a must.

HOT MELT CARTON SEALING

HP 100

General Purpose Grade
25 Micron Cast BOPP Film
Synthetic Rubber/Resin
Hot Melt Adhesive



Consistent performance for light duty packaging. Sealing lightweight cartons with minimal exposure to handling, shipping and load stress. Hand rolls feature Shurtape TR20 release formula for consistent unwind and ease of use. Aggressive, high-tack adhesive with excellent holding power.

Tensile (lbs/in width)	21
Adhesion to Stainless Steel (oz/in width)	42
Thickness (mils)	1.6
Elongation (%)	120
Holding Power to Fiberboard (min)	10,000
Application Temperature Range (°F)	35 – 110
Service Temperature Range (°F)	20 – 150
Applicable Specifications	3, 15

HP 200

Production Grade
30 Micron Cast BOPP Film
Aggressive Synthetic
Rubber/Resin
Hot Melt Adhesive



Superior performance for automated industrial carton sealing. Conformable BOPP film and aggressive hot melt adhesive create instant closures of medium weight cartons in normal manufacturing and shipping environments. Hand rolls feature Shurtape TR20 release formula for consistent unwind and ease of use.

Tensile (lbs/in width)	27
Adhesion to Stainless Steel (oz/in width)	44
Thickness (mils)	1.9
Elongation (%)	130
Holding Power to Fiberboard (min)	15,000
Application Temperature Range (°F)	35 – 110
Service Temperature Range (°F)	20 – 150
Applicable Specifications	3, 15

HP 232

Cold Temperature
30 Micron Cast
BOPP Film
Synthetic Rubber/Resin
Hot Melt Adhesive



Cold temperature case sealing. Recommended for automated and manual packaging applications in cold temperature environments including produce packaging, meat and poultry processing, dairy facilities, cold weather moving/storage and unheated warehouses in cold climates.

Tensile (lbs/in width)	27
Adhesion to Stainless Steel (oz/in width)	30
Thickness (mils)	1.9
Elongation (%)	140
Holding Power to Fiberboard (min)	10,000
Application Temperature Range (°F)	20 – 75
Service Temperature Range (°F)	-20 – 100
Applicable Specifications	3, 15

HP 300

Performance Grade
35 Micron Cast BOPP Film
Synthetic Rubber/Resin
Hot Melt Adhesive



Automated carton sealing of light to medium weight cartons subjected to increased handling stress. Durable BOPP film and aggressive hot melt adhesive provide excellent quick stick and superior holding power to fiberboard. Wide range of applications and environments.

Tensile (lbs/in width)	30
Adhesion to Stainless Steel (oz/in width)	47
Thickness (mils)	2.2
Elongation (%)	142
Holding Power to Fiberboard (min)	20,000
Application Temperature Range (°F)	35 – 110
Service Temperature Range (°F)	20 – 150
Applicable Specifications	3, 15

HP 400

High Performance
Grade
40 Micron Cast BOPP
Film
Synthetic Rubber/Resin
Hot Melt Adhesive



For large, bulky or heavy content cartons in automated or manual applications. Recommended in higher speed, critical closure applications. Aggressive hot melt adhesive provides consistent, secure carton closure. Excellent for packaging, bundling, repairing cartons and paper and film bags.

Tensile (lbs/in width)	33
Adhesion to Stainless Steel (oz/in width)	49
Thickness (mils)	2.5
Elongation (%)	145
Holding Power to Fiberboard (min)	25,000
Application Temperature Range (°F)	35 – 110
Service Temperature Range (°F)	20 – 150
Applicable Specifications	3, 15

HP 500

Heavy Duty Grade
50 Micron Cast BOPP Film
Synthetic Rubber/Resin
Hot Melt Adhesive



Tough construction for heavy, bulky carton sealing in high stress applications and extreme handling conditions. Superior pressure sensitive hot melt adhesive offers excellent quick grab with aggressive holding power for dependable carton closure.

Tensile (lbs/in width)	36
Adhesion to Stainless Steel (oz/in width)	53
Thickness (mils)	3.0
Elongation (%)	150
Holding Power to Fiberboard (min)	30,000
Application Temperature Range (°F)	35 – 110
Service Temperature Range (°F)	20 – 150
Applicable Specifications	3, 8, 15

1 ANSI No. 45.2.2	12 CID A-A 1492B	23 FAR 25.853	34 FSI 15/SDI 25	45 PPP-T-66E, Type I, Class 2*
2 ASME NQA-1	13 CID A-A-1586A	24 FSI 0/SDI 0	35 FSI 15/SDI 30	46 Pressure Classes SMACNA 1/2, 1, 2, 3, 4, & 6
3 ASTM D 1974	14 CID A-A-1671B	25 FSI 0/SDI 5	36 FSI 25/SDI 50	47 Rule 41*
4 ASTM D 5330, Type II	15 CID A-A-1684C	26 FSI 5/SDI 5	37 L-T-80B	48 SAE-AMS-T-23397
5 ASTM D 5749, Type I, Class 2	16 CID A-A-1689B, Type I, Class 2	27 FSI 5/SDI 10	38 MIL-T-23397B AMDT 2 Type II*	49 Seal Classes A, B, C
6 ASTM D 5749, Type II, Grade B	17 CID A-A-1689B, Type II	28 FSI 5/SDI 15	39 NRC Guide 1.38	50 T-428
7 ASTM D 6123/D 6123M-97	18 CID A-A-180B, Type II, Grade A	29 FSI 10/SDI 10	40 PM-85 Tested	51 UL 181A-P/B-FX
8 ASTM D 5486M-99, Type III	19 CID A-A-180B, Type II, Grade B	30 FSI 10/SDI 35	41 PNS 8030-899-030	52 UL 181B-FX
9 ASTM D 5486M-99, Type IV	20 CID A-A-55809	31 FSI 15/SDI 40	42 PPP-T-0097E, Type II, Class A*	53 UL 723
10 ASTM D 5486M-99, Type V	21 CID A-A-883B, Type I	32 FSI 11/SDI 6	43 PPP-T-42C, Type I*	54 UL Listed
11 CID A-A-113D, Type I Class A	22 CID A-A-883B, Type II	33 FSI 15/SDI 20	44 PPP-T-60E, Type IV, Class I*	

PACKAGING TAPES

Sink millions into packaging equipment and the last thing you need is downtime. Our HP tape series, with machine-length rolls, makes your packaging lines pay. HP installs easily and runs smoothly, right down to the core. So for all your critical-seal, temperature-variable, high-speed needs; HP sticks. It's nice to know someone understands your investment.



888.442.TAPE

WWW.SHURTAPE.COM

COLORED CREPE PAPER

CP 632

General Purpose
Med-High Adhesion
Rubber-based Adhesive



General purpose tape for use in packaging, bundling, holding, binding, splicing, labeling, color coding, banding, decorating and identification. Flexible, resistant to water, oil and solvents. Provides excellent adhesion and release from a variety of substrates.

Tensile (lbs/in width)	21
Adhesion to Stainless Steel (oz/in width)	30
Thickness (mils)	5.2
Elongation (%)	7
Maximum Service Temperature (°F)	150
Applicable Specifications	7

CP 64

Premium Grade
High Adhesion
Rubber-based Adhesive



For use on smooth substrates in applications such as packaging, bundling, holding, splicing, labeling, color coding, decorating and identification. Printable product is resistant to water and oil.

Tensile (lbs/in width)	21
Adhesion to Stainless Steel (oz/in width)	43
Thickness (mils)	6.4
Elongation (%)	9
Maximum Service Temperature (°F)	150
Applicable Specifications	—

SPECIALTY MASKING

CP 743

Opaque Black Matte
Very High Adhesion
Rubber-based Adhesive



Considered as the photographer's masking tape, its opaque black matte surface ensures light-free masking for photographic reproduction. Has good quick stick, high conformability and is hand tearable.

Tensile (lbs/in width)	21
Adhesion to Stainless Steel (oz/in width)	50
Thickness (mils)	6.1
Elongation (%)	7
Maximum Service Temperature (°F)	100
Applicable Specifications	—

COLORED FLATBACK PAPER

FP 227

Printable
Very High Adhesion
Rubber-based Adhesive



Printable flatback paper with clean removal adhesive properties. Well suited for full-web flexographic printing equipment or hand labeling applications.

Tensile (lbs/in width)	30
Adhesion to Stainless Steel (oz/in width)	48
Thickness (mils)	6.1
Elongation (%)	3
Maximum Service Temperature (°F)	150
Applicable Specifications	—

FP 17

Premium Grade – Printable
High Adhesion
Rubber-based Adhesive



Premium grade printable flatback paper with an adhesive system designed to adhere well in cold temperature applications. Ideal for applications where the product will be flood-coated prior to printing.

Tensile (lbs/in width)	29
Adhesion to Stainless Steel (oz/in width)	45
Thickness (mils)	6.0
Elongation (%)	3
Maximum Service Temperature (°F)	150
Applicable Specifications	—

FP 726

Ultimate Grade – Printable
Impregnated Rope Paper
Very High Adhesion
Rubber-based Adhesive



The ultimate grade of printable flatbacks, Roped-Fiber. Designed for applications where tensile strength, printability and clean removal are critical.

Tensile (lbs/in width)	50
Adhesion to Stainless Steel (oz/in width)	65
Thickness (mils)	6.0
Elongation (%)	3
Maximum Service Temperature (°F)	150
Applicable Specifications	—

1 ANSI No. 45.2.2	12 CID A-A-1492B	23 FAR 25.853	34 FSI 15/SDI 25	45 PPP-T-66E, Type I, Class 2*
2 ASME NQA-1	13 CID A-A-1586A	24 FSI 0/SDI 0	35 FSI 15/SDI 30	46 Pressure Classes SMACNA 1/2, 1, 2, 3, 4, & 6
3 ASTM D 1974	14 CID A-A-1671B	25 FSI 0/SDI 5	36 FSI 25/SDI 50	47 Rule 41*
4 ASTM D 5330, Type II	15 CID A-A-1684C	26 FSI 5/SDI 5	37 L-T-80B	48 SAE-AMS-T-23397
5 ASTM D 5749, Type I, Class 2	16 CID A-A-1689B, Type I, Class 2	27 FSI 5/SDI 10	38 MIL-T-23397B AMDT 2 Type II*	49 Seal Classes A, B, C
6 ASTM D 5749, Type II, Grade B	17 CID A-A-1689B, Type II	28 FSI 5/SDI 15	39 NRC Guide 1.38	50 T-428
7 ASTM D 6123/D 6123M-97	18 CID A-A-180B, Type II, Grade A	29 FSI 10/SDI 10	40 PM-85 Tested	51 UL 181A-P/B-FX
8 ASTM D 5486M-99, Type III	19 CID A-A-180B, Type II, Grade B	30 FSI 10/SDI 35	41 PNS 8030-899-030	52 UL 181B-FX
9 ASTM D 5486M-99, Type IV	20 CID A-A-55809	31 FSI 15/SDI 40	42 PPP-T-0097E, Type II, Class A*	53 UL 723
10 ASTM D 5486M-99, Type V	21 CID A-A-883B, Type I	32 FSI 11/SDI 6	43 PPP-T-42C, Type I*	54 UL Listed
11 CID A-A-113D, Type I Class A	22 CID A-A-883B, Type II	33 FSI 15/SDI 20	44 PPP-T-60E, Type IV, Class I*	

CONTRACTOR GRADE MASKING

CP 107

Industrial Grade
Med-High Adhesion
Rubber-based Adhesive



Designed for non-critical industrial applications in the construction and painting industries. Offers good adhesion and quick stick to a variety of surfaces without leaving residue.

Tensile (lbs/in width)	19
Adhesion to Stainless Steel (oz/in width)	33
Thickness (mils)	5.2
Elongation (%)	8
Maximum Service Temperature (°F)	150
Applicable Specifications	7, 21

CP 66

Contractor Grade
High Adhesion
Rubber-based Adhesive



A paint and sundries industry standard, CP 66 is designed for commercial and residential painting and construction, industrial masking, holding and packaging. Good for applications where conformity to irregularly-shaped surfaces is required. This tape sticks well and is easy to unwind.

Tensile (lbs/in width)	21
Adhesion to Stainless Steel (oz/in width)	39
Thickness (mils)	5.9
Elongation (%)	8
Maximum Service Temperature (°F)	150
Applicable Specifications	7, 43

CP 99

Premium Grade
High Adhesion
Rubber-based Adhesive



Mask wood and metal for painting and general purpose applications when a flexible and conformable performance tape is needed. Features good quick stick, clean removal in hot or cold environments, and prevents primer flake-off and paint build-up.

Tensile (lbs/in width)	22
Adhesion to Stainless Steel (oz/in width)	39
Thickness (mils)	6.7
Elongation (%)	8.5
Maximum Service Temperature (°F)	150
Applicable Specifications	7, 43



MID TEMPERATURE MASKING

CP 540

Mid Temperature
Med-High Adhesion
Rubber-based Adhesive



Ideal for today's high tech transportation industry. Works best in metal preparation, mid-temperature painting applications and coating. Strips cleanly after baking or extended applications.

Tensile (lbs/in width)	22
Adhesion to Stainless Steel (oz/in width)	35
Thickness (mils)	5.6
Elongation (%)	8
Maximum Service Temperature (°F)	275
Applicable Specifications	—

HIGH TEMPERATURE MASKING

CF 740

High Temperature
Med-High Adhesion
Rubber-based Adhesive



Engineered with fine structure crepe backing combined with a high temperature rubber adhesive system. Exhibits a smooth, consistent unwind during application. Ideally suited for demanding masking applications in the transportation, marine and metal fabrication industries.

Tensile (lbs/in width)	24
Adhesion to Stainless Steel (oz/in width)	31
Thickness (mils)	6.7
Elongation (%)	10
Maximum Service Temperature (°F)	325
Applicable Specifications	—

PAINTER'S GRADE MASKING

CP 102

Industrial Grade
Med-High Adhesion
Rubber-based Adhesive



Designed for industrial, commercial and residential paint markets for use on vinyl, metal, glass, plastic and rubber. Offers good resistance to solvents and heat. Possesses easy unwind that both industrial and professional painters require.

Tensile (lbs/in width)	19
Adhesion to Stainless Steel (oz/in width)	33
Thickness (mils)	5.3
Elongation (%)	8
Maximum Service Temperature (°F)	150
Applicable Specifications	7, 21

CP 66

Contractor Grade
High Adhesion
Rubber-based Adhesive



A paint and sundries industry standard, CP 66 is designed for commercial and residential painting and construction, industrial masking, holding and packaging. Good for applications where conformity to irregularly-shaped surfaces is required. This tape sticks well and is easy to unwind.

Tensile (lbs/in width)	21
Adhesion to Stainless Steel (oz/in width)	39
Thickness (mils)	5.9
Elongation (%)	8
Maximum Service Temperature (°F)	150
Applicable Specifications	7, 43

COLONIAL

Premium Grade
High Adhesion
Rubber-based Adhesive



Industrial and automotive paint applications that do not require the use of a bake oven. Conformable, easy unwind, high tensile strength, and flexible backing make it an excellent performing premium tape.

Tensile (lbs/in width)	22
Adhesion to Stainless Steel (oz/in width)	39
Thickness (mils)	6.7
Elongation (%)	8.5
Maximum Service Temperature (°F)	150
Applicable Specifications	7

ShurRELEASE™ PAINT MASKING

CP 20

8-Day ShurRELEASE
Med-High Adhesion
Rubber-based Adhesive



8-Day ShurRELEASE removes cleanly from painted wood, glass, sheetrock and metals for up to 8 days. UV resistant, flexible and conformable with high shear strength for secure hold. Resists paint bleed through.

Tensile (lbs/in width)	22
Adhesion to Stainless Steel (oz/in width)	33
Thickness (mils)	6.1
Elongation (%)	8
Maximum Service Temperature (°F)	150
Applicable Specifications	—

CP 27

14-Day ShurRELEASE
Low Adhesion
Acrylic-based Adhesive



Our blue painters tape removes cleanly from painted walls, trim, woodwork, glass and metal for up to 14 days without damage even when exposed to direct or indirect sunlight.

Tensile (lbs/in width)	24
Adhesion to Stainless Steel (oz/in width)	19
Thickness (mils)	5.7
Elongation (%)	6
Maximum Service Temperature (°F)	—
Applicable Specifications	—

CP 28

30-Day ShurRELEASE
Delicate Surface
Acrylic-based Adhesive



Designed for applications that require a low tack adhesive system, this tape can be applied to delicate surfaces for up to 30 days and then removed cleanly without causing surface damage. Specific applications include: wallpaper, freshly painted or unpainted wallboard, ceiling tiles or stripping for faux finishing.

Tensile (lbs/in width)	25
Adhesion to Stainless Steel (oz/in width)	8
Thickness (mils)	5.1
Elongation (%)	5
Maximum Service Temperature (°F)	—
Applicable Specifications	—

1 ANSI No. 45.2.2	12 CID A-A 1492B	23 FAR 25.853	34 FSI 15/SDI 25	45 PPP-T-66E, Type I, Class 2*
2 ASME NQA-1	13 CID A-A-1586A	24 FSI 0/SDI 0	35 FSI 15/SDI 30	46 Pressure Classes SMACNA 1/2, 1, 2, 3, 4, & 6
3 ASTM D 1974	14 CID A-A-1671B	25 FSI 0/SDI 5	36 FSI 25/SDI 50	47 Rule 41*
4 ASTM D 5330, Type II	15 CID A-A-1684C	26 FSI 5/SDI 5	37 L-T-80B	48 SAE-AMS-T-23397
5 ASTM D 5749, Type I, Class 2	16 CID A-A-1689B, Type I, Class 2	27 FSI 5/SDI 10	38 MIL-T-23397B AMDT 2 Type II*	49 Seal Classes A, B, C
6 ASTM D 5749, Type II, Grade B	17 CID A-A-1689B, Type II	28 FSI 5/SDI 15	39 NRC Guide 1.38	50 T-428
7 ASTM D 6123/D 6123M-97	18 CID A-A-180B, Type II, Grade A	29 FSI 10/SDI 10	40 PM-85 Tested	51 UL 181A-P/B-FX
8 ASTM D 5486M-99, Type III	19 CID A-A-180B, Type II, Grade B	30 FSI 10/SDI 35	41 PNS 8030-899-030	52 UL 181B-FX
9 ASTM D 5486M-99, Type IV	20 CID A-A-55809	31 FSI 15/SDI 40	42 PPP-T-0097E, Type II, Class A*	53 UL 723
10 ASTM D 5486M-99, Type V	21 CID A-A-883B, Type I	32 FSI 11/SDI 6	43 PPP-T-42C, Type I*	54 UL Listed
11 CID A-A-113D, Type I Class A	22 CID A-A-883B, Type II	33 FSI 15/SDI 20	44 PPP-T-60E, Type IV, Class I*	

MASKING & PAPER TAPES

What makes a good tape? Tensile strength? Temperature resistance? Flexibility? Solvent resistance? Or is it consistent performance, no matter what the job? Whether it's packaging, splicing, labeling, masking, or color coding, Shurtape delivers consistency, roll after roll, every time. That makes your job easier.

MASKING ADHESION SCALE	(oz/in width)
Delicate Surface	≤ 9
Low	10 – 20
Medium	21 – 25
Med-High	26 – 35
High	36 – 45
Very High	≥ 46

GENERAL PURPOSE MASKING

CP 106

General Purpose
High Adhesion
Solventless Rubber-based Adhesive



Designed for general purpose use in packaging, bundling and labeling. Offers a patented thermoplastic adhesive that allows a 100% surface contact area to the substrate with enhanced removal properties.

Tensile (lbs/in width)	18
Adhesion to Stainless Steel (oz/in width)	40
Thickness (mils)	4.8
Elongation (%)	9
Maximum Service Temperature (°F)	150
Applicable Specifications	21

The job is finished. It's right. It's dry.

You're ready to pull tape and clean up. Shurtape doesn't splinter.

It releases, and it releases you to move on to the next job...

or maybe on to lunch.

CP 101

General Purpose
Med-High Adhesion
Rubber-based Adhesive



General purpose use for bundling, packaging, holding, splicing, masking and labeling for home, school, and industry. Offers good performance and quick stick on a variety of substrates including cardboard.

Tensile (lbs/in width)	19
Adhesion to Stainless Steel (oz/in width)	34
Thickness (mils)	4.9
Elongation (%)	8
Maximum Service Temperature (°F)	150
Applicable Specifications	—

CP 83

Utility Grade
Very High Adhesion
Rubber-based Adhesive



Designed for use in general purpose packaging, bundling, holding, splicing, tabbing and banding applications. This tape provides good adhesion, has excellent quick stick, flexibility and ease of use.

Tensile (lbs/in width)	20
Adhesion to Stainless Steel (oz/in width)	48
Thickness (mils)	5.5
Elongation (%)	8
Maximum Service Temperature (°F)	150
Applicable Specifications	—