

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	—

SHURTAPE

Distributor: **Dabco Industrial Supplies**
 (800) 521-0049 - www.dabco.ca

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.