

DOUBLE-COATED TAPE

DC SERIES

At Shurtape, we know that the best tape for the job is the one designed for your specific application needs.

We've engineered our double-coated tapes to meet the exact demands of your project or application with permanent and removable adhesive systems, making them perfect for mounting, laminating, splicing or bonding. These tapes can be used with a variety of substrates, including paper, metal, film, plastic, foam, non-wovens, wood, leather, glass, textiles and golf grips.

Our industrial strength double-coated cloth tapes are ideal for holding carpet and padding at convention centers, arenas and hotels. These premium tapes easily conform to irregular surfaces, and adhere to a variety of substrates including concrete, tile and hardwood flooring.

Shurtape's double-coated tapes have been rigorously tested to ensure that they each deliver the adhesion, strength, durability and versatility needed for your specific application, making your job look as professional as you are.



DOUBLE-COATED TAPE

| | ADHESION | | | | | TEMPERATURE | | | |
|--------|----------------|----------------------------|---------------------------|----------------|-------------|-----------------------|---------------------------|---------------------------------|---------------------|
| | Metals & Glass | High Energy Plastics (HSE) | Low Energy Plastics (LSE) | Rough Surfaces | Paper/Kraft | Cold Temp Performance | Elevated Temp Performance | Removability (Durable Surfaces) | Chemical Resistance |
| DF 545 | Better | Good | Good | Best | | | | Better | |
| DF 642 | Better | Good | Good | Best | | | | | |
| GG 200 | Good | Good | Good | | | | | Better | Best |
| DF 063 | Good | | | | | | | Good | |
| DF 065 | Best | Best | Better | Good | Best | | | | |
| DT 200 | Better | Better | Good | Good | Best | Better | Best | | Good |
| DP 380 | Better | Best | Best | Better | | Better | Better | | Good |
| TA 450 | Good | | | | Good | Better | Best | | |
| TG 356 | Good | | | | Good | | Good | | |
| DP 391 | Best | Best | Best | Good | Best | Best | Better | Best | |

Metals & Glass = High Surface Energy (250 to 110 mJ/m²) (Includes: Copper, Tin, Stainless Steel, Aluminum, Lead, Glass Porcelain)
 HSE = High Surface Energy Plastics (38 to 50 mJ/m²) (Includes: ABS, Polycarbonate, PET, Nylon, PU Paint, PVC Rigid)
 LSE = Low Surface Energy Plastics (<8 to 37 mJ/m²) (Includes: LDPE & HDPE, PP, EVA, Polystyrene, PTFE, Powder Coated Paints)

Physical and performance characteristics shown above are obtained from tests recommended by PSTC, ASTM, government agencies or Shurtape Technologies, LLC, Quality Assurance and Technical Service Departments and do not represent a guarantee of product performance. Individual rolls may vary slightly from these averages. The user should determine whether the product is fit for a particular purpose and is suitable for the user's method of application before use.

Shurtape[®]

www.shurtape.com 1.888.442.TAPE

ISO 9001 CERTIFIED

©2012 Shurtape Technologies, LLC
 "Shurtape" is registered trademarks of Shurtape Technologies, LLC.
 ♻️ Printed in USA on recycled paper.
 Form #SS-DCSeries-05/09/12-P1M

Shurtape[®]

www.shurtape.com 1.888.442.TAPE

DOUBLE-COATED TAPE

DOUBLE-COATED CLOTH

DF 545



Double-faced Cloth Tape used for 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 Strength | 25 lbs/in width |
| Adhesion to Stainless Steel | 45 oz/in width |
| Thickness (without liner) | 13.5 mils |
| Elongation | 9 % |
| Maximum Service Temperature | 200 F |

DF 642



Double-faced Cloth Tape used for 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 Strength | 32 lbs/in width |
| Adhesion to Stainless Steel | 40 oz/in width |
| Thickness (without liner) | 12.0 mils |
| Elongation | 8 % |
| Maximum Service Temperature | 225 F |

DOUBLE-COATED PAPER

DF 063



Double-faced Crepe Paper Tape used for mounting, holding, splicing, tabbing and fastening a variety of substrates. Both tape and release liner are wrinkle-resistant.

| | |
|------------------------------------|-----------------|
| Tensile Strength | 23 lbs/in width |
| Adhesion to Stainless Steel | 35 oz/in width |
| Thickness (without liner) | 6.5 mils |
| Elongation | 9 % |
| Maximum Service Temperature | 225 F |

DF 065



Double-faced Flat Paper Tape with aggressive rubber-based adhesive used for mounting, holding, splicing, tabbing and fastening a variety of substrates. Both tape and release liner are wrinkle-resistant.

| | |
|------------------------------------|-----------------|
| Tensile Strength | 27 lbs/in width |
| Adhesion to Stainless Steel | 66 oz/in width |
| Thickness (without liner) | 5 mils |
| Elongation | 2.5 % |
| Maximum Service Temperature | 225 F |

GG 200



Double-faced Golf Grip Tape ideally suited for factory and clubhouse golf grip installation. Also used for mounting, holding, splicing, tabbing and fastening a variety of substrates for which an aggressive, double-faced tape is needed. Superior adhesion with a siliconized crepe paper liner.

| | |
|------------------------------------|-----------------|
| Tensile Strength | 23 lbs/in width |
| Adhesion to Stainless Steel | 48 oz/in width |
| Thickness (without liner) | 6.5 mils |
| Elongation | 9 % |
| Maximum Service Temperature | 150 F |

DOUBLE-COATED TISSUE

DT 200



Double-coated High-temperature Tissue Tape designed specifically for high-speed splicing in the corrugator cardboard production process in temperatures up to 400°F. It is also ideal for splicing of paper, plastics and other continuous web processes. Perfect for mounting and laminating irregular shaped metals, foams, foils and nameplates.

| | |
|------------------------------------|----------------|
| Tensile Strength | 5 lbs/in width |
| Adhesion to Stainless Steel | 60 oz/in width |
| Thickness (without liner) | 4.5 mils |
| Elongation | 3.5 % |
| Maximum Service Temperature | 300 F |

DOUBLE-COATED FILM

DP 391



Double-coated Polyester Film Tape designed for mounting window kit film. This tape offers superior adhesion in cold and ambient temperatures, excellent holding power and clean removal up to 6 months after application. It has a strong PET backing that will not break when tape is applied or removed.

| | |
|------------------------------------|-----------------|
| Tensile Strength | 22 lbs/in width |
| Adhesion to Stainless Steel | 82 oz/in width |
| Thickness (without liner) | 3.7 mils |
| Elongation | 100 % |
| Maximum Service Temperature | 230 F |

DP 380



Double-coated Polyester Film Tape ideally suited for splicing and core starting of paper, plastics, non-wovens and other substrates where high shear is required. Also used where permanent bonding or attachment is required, including POP displays and laminating materials.

| | |
|------------------------------------|-------------------|
| Tensile Strength | 15.5 lbs/in width |
| Adhesion to Stainless Steel | 60 oz/in width |
| Thickness (without liner) | 4.2 mils |
| Elongation | 110 % |
| Maximum Service Temperature | 257 F |

TRANSFER ADHESIVE

TA 450



General Purpose Adhesive Transfer Tape used for 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 an unsupported, siliconized release liner.

| | |
|------------------------------------|----------------|
| Tensile Strength | lbs/in width |
| Adhesion to Stainless Steel | 25 oz/in width |
| Thickness (without liner) | 1.6 mils |
| Elongation | % |
| Maximum Service Temperature | 302 F |

TG 356



General Purpose Adhesive Transfer Tape used for 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.

| | |
|------------------------------------|----------------|
| Tensile Strength | lbs/in width |
| Adhesion to Stainless Steel | 20 oz/in width |
| Thickness (without liner) | 2.0 mils |
| Elongation | % |
| Maximum Service Temperature | 250 F |