

HIGH PERFORMANCE PERMANENT **DOUBLE COATED TAPE** 

**REQUEST A SAMPLE TODAY!** 

## **Double Coated Tape**

- High bond/tack adhesive system
- Designed for immediate permanent bonding
- Compatible with low surface energy (LSE) surfaces such as polyethylene and polypropylene
- True dry edge (TDE) technology
- Engineered to tear heavier walled plastic bags (3 mil corrugate/board stock)

## **Technical Info**

- 42# printed red SCK paper release liner
- Rubber-based hot melt adhesive
- 123 oz./in liner side adhesion
- 71 oz./in exposed side adhesion
- 0.48 mil (12u) clear polyester carrier

# **Applications**

- Corrugate
- Board
- Card stock
- Boxes
- Plastic bags

	Part Number	Item Description	Adhesive Technology	Application	
-	DF65 TDE	Double coated permanent tape	Permanent	Envelopes, Boxes, & Bags	



Scan the code to request a sample or speak with our knowledgeable sales team.

**CONTACT OUR TAPE EXPERTS TODAY TO DISCUSS** YOUR APPLICATION!



### **DF65** Technical Data Sheet

# **Double Coated Tape**

High Performance Permanent Double Coated Tape with a polyester carrier and a paper release liner

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42# Printed Red SCK Paper

**Adhesive** 

**Rubber Based Adhesive** 

**Liner Side Adhesion \*** 

123 oz./in

**Exposed Side Adhesion \*** 

71 oz./in

#### Carrier

0.48 mil (12u) Clear Polyester

#### **Notes:**

- Low Slip Or No Slip Films Are Highly Recommended
- Corona Treatment On Film Surfaces Improves Adhesion Properties
- Adhesives Are Compliant With FDA Regulations For Indirect Food Contact - CFR 175.105
- Recommended Storage Conditions: 60-80 °F at 40-60% RH
- Ideal product application temperature range is 70°F to 100°F (21°C to 38°C). Initial application to surfaces at temperatures below 50°F (10°C) is not recommended

#### **Product Features**

- Superior Bonding to Corrugated, Board and Card Stock
- Adhesives Formulated For Immediate Permanent Bonding
- The Thicker Adhesive On DF-65 Is Designed To Tear Heavier Walled Plastic Bags Over 3Mil
  Thick And Heavier Corrugated And Cardboard Stock
- Adhesive Is Formulated To Bond To Low Energy Surfaces Such As Polyethylene And Polypropylene
- Available in TDE (True Dry Edge) Construction

Overall Liner Widths Available	Adhesive Width Liner Side	Adhesive Width Exposed Side	
1/2" (12mm)	1/4" (6mm)	1/2" (12mm)	
3/4" (19mm)	1/2" (12mm)	3/4" (19mm)	
1" (25mm)	3/4" (19mm)	1" (25mm)	
Available Widths	Adhesive Thickness	Adhesive Thickness	
1/2"(12mm)	3mils	1.0mils	
3/4" (19mm)	3mils	1.0mils	
1" (25mm)	3mils	1.0mils	
Diameter	Weight	Weight per Case	
1/2"(12mm) - 19" (483mm)	4.0#/roll (1.8Kg)	49# (22.3Kg)	
3/4" (19mm) - 19" (483mm)	6.5#/roll (2.9Kg)	53# (24.1Kg)	
1" (25mm) - 19" (483mm)	9.0#/roll (4.1Kg)	55# (25.0Kg)	
Flat Rolls Per Case	Spools Per Case	Cases per Skid (Cases / Spools)	
1/2" x 3,000' (915m) - 12	1/2" x 21,000' (6,400m) - 1	24 / 45	
3/4" x 3,000' (915m) - 8	3/4" x 15,000' (4,572m) - 1	24 / 45	
1" x 3,000' (915m) - 6	1" x 12,000' (3,658m) - 1	24/45	

Fitness for Use in any end application is the sole responsibility of the user. Infinity Tapes makes no additional claims or warranties for suitability or fitness for use beyond those stated in our standard Terms & Conditions.

Infinity Tapes, LLC • 300 Canal Street, Bldg. 7 • P. 0. Box 385 • Lawrence, MA 01842-0785 • Ph: 978.686.0632 • Toll Free: 866.333.4886 • Fax: 978.683.5202

<sup>\*</sup> Above Reflect Typical Values