



# HKC71

PERMANENT/RESEALABLE  
ADHESIVE SOLUTIONS

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## High/Low Double Coated Tape

- High/low permanent/resealable adhesive design
- True dry edge (TDE) technology
- BOPP liner is designed for use on polyethylene bags
- Custom printed liner/"Remove Liner to Expose Adhesive"

## Technical Info

- 1.2 mil (30u) polypropylene (BOPP) film
- Acrylic adhesive
- 8 oz./in liner side adhesion
- 13 oz./in exposed side adhesion
- 0.48 mil (12u) clear polyester carrier

## Applications

- Plastic bags

Part Number	Item Description	Adhesive Technology	Application
HKC71	High/Low Double Coated Tape	Permanent/Resealable	Plastic Bags



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

CONTACT OUR TAPE EXPERTS TODAY TO DISCUSS YOUR APPLICATION!



## HKC71 Technical Data Sheet

## Double Coated Tape

A Double Coated (High/Low) Tape with Resealable Adhesive on One Side and a Permanent Adhesive on the Other. Supported with a Polyester Carrier and a Clear Printed BOPP Release Liner

### Product Features

- Tape Available with the Adhesive Shifted All the Way to the Right Side or Left Side of the Tape Providing an Extra Wide Finger Lift Edge
- Liner is a Clear BOPP Film Printed with the Words "Remove Liner To Expose Adhesive" in Red
- BOPP Liner is Designed for Use On Polyethylene Bags
- TDE (True Dry Edge) Construction

<b>Release Liner</b>	<b>Available Widths</b>	<b>Adhesive Width Liner Side</b>	<b>Adhesive Width Exposed Side</b>
1.2mil (30 microns) Polypropylene (BOPP) Film	5/8" (15mm)	15/64" (6mm)	11/64" (4.2mm)
<b>Adhesive</b>	<b>Available Widths</b>	<b>Adhesive Thickness</b>	<b>Adhesive Thickness</b>
Acrylic Adhesive	5/8" (15mm)	1.2mils	0.4mils
<b>Liner Side Adhesion *</b>		<b>Weight</b>	<b>Weight per Case</b>
8.0 oz./in	5/8" (15mm) - 13	3#/roll (1Kg)	32# (14Kg)
<b>Exposed Side Adhesion *</b>	<b>Flat Rolls Per Case</b>	<b>Spools Per Case</b>	<b>Cases per Skid (Cases / Spools)</b>
13.0 oz./in	5/8" x 3,280' (1,000m) - 10	5/8" x 32,800' (10,000m) - 2	30/ 60
<b>Carrier</b>			
0.48 mil (12u) Clear Polyester			

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.

\* Above Reflect Typical Values

### Notes:

- Low Slip or No Slip Films are Highly Recommended
- Corona Treatment on Film Surfaces Improves Adhesion Properties
- 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