3M ScotchPad[™] Custom Carry Handle (8327) White Carry Handle (8328) 8327 • 8328

Product Description	3M TM ScotchPad TM Carry Handles 8327 and 8328 are made of durable plastic strips with adhesive coated at each end. It is easy to create a convenient looped handle whe the ends are attached to both sides of a box or package.				
Construction	3M [™] ScotchPad [™] Carry Handle 8327:		Custom printed or colored carry portion material.		
	3M [™] ScotchPad [™] Carry Handle 8328:		Standard white carry portion ma	iterial.	
	Backing:		Biaxially-oriented 3M [™] ScotchF	Pad™ film.	
	Adhesive:		Pressure-sensitive rubber resin. Requires no heat moisture or solvent activation prior to use.		
	Carry Portion Material (CPM):		White or colored paper. Available custom printed.		
		should not b	tion and data should be consider e used for specification purposes A width (85 N/100 mm width)	5.	
	or typical only, and	should not b 78 oz./in. 67 lbs./in.	e used for specification purposes A width (85 N/100 mm width) width (1174 N/100 mm width)	STM Test Metho	
	or typical only, and Adhesion to Steel: Tensile Strength: Longitudinal- Transverse-	should not b 78 oz./in. 67 lbs./in. 69 lbs./in.	e used for specification purposes A width (85 N/100 mm width)	S. STM Test Metho D-3330 D-3759	
	or typical only, and Adhesion to Steel: Tensile Strength: Longitudinal- Transverse- Elongation at Break:	should not b 78 oz./in. 67 lbs./in.	e used for specification purposes A width (85 N/100 mm width) width (1174 N/100 mm width)	STM Test Metho D-3330 D-3759 D-3759	
Typical Physical Properties	or typical only, and Adhesion to Steel: Tensile Strength: Longitudinal- Transverse-	should not b 78 oz./in. 67 lbs./in. 69 lbs./in. 130% 3.43 mil ((3.75 mil ()	e used for specification purposes A width (85 N/100 mm width) width (1174 N/100 mm width)	STM Test Metho D-3330 D-3759	
Properties	or typical only, and Adhesion to Steel: Tensile Strength: Longitudinal- Transverse- Elongation at Break: Thickness: Tape Carry Portion Material Total	should not b 78 oz./in. 67 lbs./in. 69 lbs./in. 130% 3.43 mil ((3.75 mil ()	e used for specification purposes A width (85 N/100 mm width) width (1174 N/100 mm width) width (1208 N/100 mm width) 0.089 mm) 0.095 mm) 0.182 mm)	STM Test Metho D-3330 D-3759 D-3759	
Properties	or typical only, and Adhesion to Steel: Tensile Strength: Longitudinal- Transverse- Elongation at Break: Thickness: Tape Carry Portion Material Total	should not b 78 oz./in. 67 lbs./in. 69 lbs./in. 130% 3.43 mil (0 7.18 mil (0	e used for specification purposes A width (85 N/100 mm width) width (1174 N/100 mm width) width (1208 N/100 mm width) 0.089 mm) 0.095 mm) 0.182 mm) • Smaller than bags.	STM Test Metho D-3330 D-3759 D-3759	
Properties	or typical only, and Adhesion to Steel: Tensile Strength: Longitudinal- Transverse- Elongation at Break: Thickness: Tape Carry Portion Material Total • Adhesive handle. • High-performance carry	should not b 78 oz./in. 67 lbs./in. 69 lbs./in. 130% 3.43 mil (0 3.75 mil (0 7.18 mil (0 ying tape.	e used for specification purposes A width (85 N/100 mm width) width (1174 N/100 mm width) width (1208 N/100 mm width) 0.089 mm) 0.095 mm) 0.182 mm) • Smaller than bags. • Customer convenience.	STM Test Metho D-3330 D-3759 D-3759	
Properties	or typical only, and Adhesion to Steel: Tensile Strength: Longitudinal- Transverse- Elongation at Break: Thickness: Tape Carry Portion Material Total • Adhesive handle. • High-performance carry • Custom colors and grap	should not b 78 oz./in. 67 lbs./in. 69 lbs./in. 130% 3.43 mil (0 3.75 mil (0 7.18 mil (0 ying tape.	e used for specification purposes A width (85 N/100 mm width) width (1174 N/100 mm width) width (1208 N/100 mm width) 0.089 mm) 0.095 mm) 0.182 mm) • Smaller than bags. • Customer convenience. • Carry more items.	S. STM Test Metho D-3330 D-3759 D-3759 D-3652	
	or typical only, and Adhesion to Steel: Tensile Strength: Longitudinal- Transverse- Elongation at Break: Thickness: Tape Carry Portion Material Total • Adhesive handle. • High-performance carry • Custom colors and grap • Compact size.	should not b 78 oz./in. 67 lbs./in. 69 lbs./in. 130% 3.43 mil (0 3.75 mil (0 7.18 mil (0 ying tape.	e used for specification purposes A width (85 N/100 mm width) width (1174 N/100 mm width) width (1208 N/100 mm width) 0.089 mm) 0.095 mm) 0.182 mm) • Smaller than bags. • Customer convenience. • Carry more items. • Adheres to a variety of s	s. STM Test Metho D-3330 D-3759 D-3759 D-3652 Urfaces.	
Properties	or typical only, and Adhesion to Steel: Tensile Strength: Longitudinal- Transverse- Elongation at Break: Thickness: Tape Carry Portion Material Total • Adhesive handle. • High-performance carry • Custom colors and grap	should not b 78 oz./in. 67 lbs./in. 69 lbs./in. 130% 3.43 mil (0 3.75 mil (0 7.18 mil (0 ying tape.	e used for specification purposes A width (85 N/100 mm width) width (1174 N/100 mm width) width (1208 N/100 mm width) 0.089 mm) 0.095 mm) 0.182 mm) • Smaller than bags. • Customer convenience. • Carry more items.	s STM Test Metho D-3330 D-3759 D-3759 D-3652 	

- Easy to apply.
- Easy package identification.
- Stores easily at checkout counter.
- Reduces packaging.

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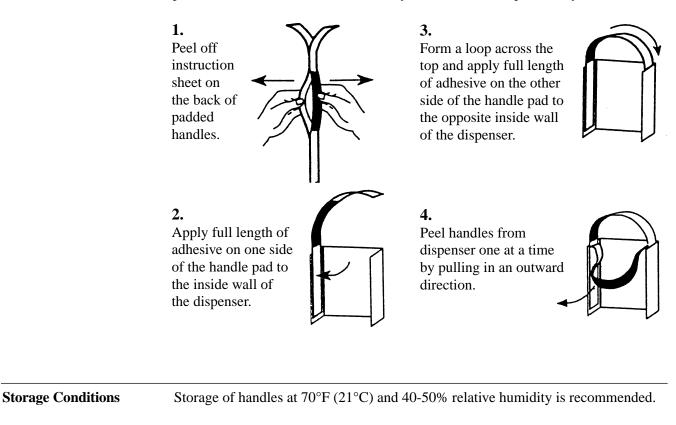
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Handle Dimensions		в с		4		
				Backing		
	A Handle Width	B Total Handle Length	C Adhesive Length	—— _{СРМ} Max Load Per Handle		
	1 in. (25 mm)	17 in. (425 mm)	3 in. (76 mm)	20 lbs. (9.0 Kg)		
	1 ³ /8 in. (35 mm)	23 in. (584 mm)	6 in. (152 mm)	30 lbs. (13.6 Kg)		
Application Ideas	 Carrying products up to handle weight limits (small appliances, small electronics, toys, lawn, garden, houseware and hardware items and some industrial products). Combining products while using a handle (shrink wrapped multipacks). Providing special promotional messages or UPC codes on the handle. User must be sure not to exceed maximum weight limits. 					
Application Techniques	 <u>Recommended Surfaces</u> Paperboard printed and unprinted. Corrugated cardboard. Polyethylene and polypropylene (strong shrink film/poly bags). Polyester film. Polyvinyl chloride (PVC) film. 					
	 Surfaces That Should Be Reviewed For Suitability Wax coated/siliconized surfaces. Wet surfaces (moisture condensation). Cold surfaces (< 50°F [10°C]). Some lacquer coated board. Rough textured surfaces on which tape surface contact is signicantly reduced. 					
	 Remove a single length of adhesiv Lay handle across of remaining adl Use only one case When applying by the adhesive por Do not apply the 	te carry handle to meet part handle from pad and app ve tape leg firmly onto part ss top of package using h hesive tape leg firmly onto rry handle per package. handle to a box with over tion of the handle must be e majority of or the entire egs must be positioned on	by one end to side of p ckage side with hand p and to form a snug loc o the opposite side with -lapped flaps which ar e applied to the side ar adhesive portion of the	pressure. p; press full length h hand pressure. re not sealed down, nd bottom of box. he handle to top of		

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Application Equipment The 3MTM ScotchPadTM Carry Handle Dispenser T-285 is specifically designed for use with 3MTM ScotchPadTM Carry Handles as it provides a convenient holder for a pad of handles, on-the-counter visibility, and one-hand dispensability.



Shelf Life

To obtain best performance, use this product within 18 months from date of manufacture.

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For Additional Information	To request additional product information or to arrange for sales assistance, call toll free 1-800-362-3550 or visit www.3M.com/packaging. Address correspondence to: 3M Industrial Adhesives and Tapes Division, Building 21-1W-10, 900 Bush Avenue, St. Paul, MN 55144-1000. Our fax number is 651-778-4244. In Canada, phone: 1-800-364-3577. In Puerto Rico, phone: 1-787-750-3000. In Mexico, phone: 52-70-04-00.
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