## **3M** ScotchPad<sup>™</sup> Custom Printed Marking Tags 818CP

Product Description	3M <sup>TM</sup> ScotchPad <sup>TM</sup> Custom Printed Marking Tags 818CP are individual paper tags laminated to the strongest conformable backing and most consistent pressure-sensitive hot-melt adhesive system available. These tags have adhesive below one short edge for strong attachment to many surfaces. The protective, strong 3M <sup>TM</sup> Scotchpro <sup>TM</sup> Polypropylene top surface allows clear reading of the printed material but shields the print from abrasion, dirt, and liquids. These tags are stacked 25 to a pad with a backsheet. The tags can be placed on flat surfaces or wrapped around thinner objects. When the adhesive is placed against the tag's back paper surface, the paper will tear upon removal and provide tamper evidence.			
Construction Typical Physical Properties	Backing	Adhesive	Paper	Colors
	Biaxially oriented 3M™ Scotchpro™ polypropylene film	Pressure sensitive hot melt rubber resin	50 lb. ream weight	Blue, red, white, yellow or custom
		AS 55 oz./in. width (60 N/100 mm width) 35 lbs./in. width (613 N/100 mm width) 70 lbs./in. width (1226 N/100 mm width)		STM Test Metho
	Adhesion to Steel: Tensile Strength - Machine Direction: Cross Direction:	35 lbs./in. width (613 N/	100 mm width)	D-3330 D-3759
	Tensile Strength - Machine Direction: Cross Direction:	35 lbs./in. width (613 N/	100 mm width)	D-3330
	Tensile Strength - Machine Direction:	35 lbs./in. width (613 N/ 70 lbs./in. width (1226 N	100 mm width)	D-3330 D-3759 D-3759
	Tensile Strength - Machine Direction: Cross Direction: Elongation at Break: Total Thickness - Tape: - Paper:	35 lbs./in. width (613 N/ 70 lbs./in. width (1226 N 160% 3.1 mil (0.081 mm) 3.2 mil (0.081 mm)	100 mm width)	D-3330 D-3759 D-3759 D-3759 D-3652 D-3652 D-3652
Features	Tensile Strength - Machine Direction: Cross Direction: Elongation at Break: Total Thickness - Tape: - Paper: - Tab:	35 lbs./in. width (613 N/ 70 lbs./in. width (1226 N 160% 3.1 mil (0.081 mm) 3.2 mil (0.081 mm) 6.1 mil (0.155 mm) 12,000 + minutes	100 mm width)	D-3330 D-3759 D-3759 D-3759 D-3652 D-3652 D-3652 D-3652
Features	Tensile Strength - Machine Direction: Cross Direction: Elongation at Break: Total Thickness - Tape: - Paper: - Tab: Holding Power to Fiberboard:	35 lbs./in. width (613 N/ 70 lbs./in. width (1226 N 160% 3.1 mil (0.081 mm) 3.2 mil (0.081 mm) 6.1 mil (0.155 mm) 12,000 + minutes	100 mm width)	D-3330 D-3759 D-3759 D-3759 D-3652 D-3652 D-3652 D-3652
Features	Tensile Strength - Machine Direction: Cross Direction: Elongation at Break: Total Thickness - Tape: - Paper: - Tab: Holding Power to Fiberboard: • Offset quality print on pr	35 lbs./in. width (613 N/ 70 lbs./in. width (1226 N 160% 3.1 mil (0.081 mm) 3.2 mil (0.081 mm) 6.1 mil (0.155 mm) 12,000 + minutes	100 mm width)	D-3330 D-3759 D-3759 D-3759 D-3652 D-3652 D-3652 D-3652
Features	Tensile Strength - Machine Direction: Cross Direction: Elongation at Break: Total Thickness - Tape: - Paper: - Tab: Holding Power to Fiberboard: • Offset quality print on pr • Large protected printed s	35 lbs./in. width (613 N/ 70 lbs./in. width (1226 N 160% 3.1 mil (0.081 mm) 3.2 mil (0.081 mm) 6.1 mil (0.155 mm) 12,000 + minutes re-cut tag.	100 mm width) I/100 mm width)	D-3330 D-3759 D-3759 D-3759 D-3652 D-3652 D-3652 D-3654
Features	Tensile Strength - Machine Direction: Cross Direction: Elongation at Break: Total Thickness - Tape: - Paper: - Tab: Holding Power to Fiberboard: • Offset quality print on pr • Large protected printed s • Adheres instantly to mos	35 lbs./in. width (613 N/ 70 lbs./in. width (1226 N 160% 3.1 mil (0.081 mm) 3.2 mil (0.081 mm) 6.1 mil (0.155 mm) 12,000 + minutes re-cut tag. surface. st surfaces. rnings, or bar codes will b	100 mm width) //100 mm width) be clearly visible to	D-3330 D-3759 D-3759 D-3759 D-3652 D-3652 D-3652 D-3654
Features	<ul> <li>Tensile Strength - Machine Direction: Cross Direction:</li> <li>Elongation at Break:</li> <li>Total Thickness - Tape: - Paper: - Tab:</li> <li>Holding Power to Fiberboard:</li> <li>Offset quality print on product descriptions, was</li> <li>Product descriptions, was</li> </ul>	35 lbs./in. width (613 N/ 70 lbs./in. width (1226 N 160% 3.1 mil (0.081 mm) 3.2 mil (0.081 mm) 6.1 mil (0.155 mm) 12,000 + minutes re-cut tag. surface. st surfaces. rnings, or bar codes will b ive tab prevents in-store ta	100 mm width) /100 mm width) be clearly visible to ag switching.	D-3330 D-3759 D-3759 D-3759 D-3652 D-3652 D-3652 D-3654

## $\mathbf{3M}^{\text{\tiny TM}} \; \mathbf{ScotchPad}^{\text{\tiny TM}}$ **Custom Printed Marking Tags** 818CP

Available Sizes	Imprint Area 1 and 2 in.			
	(1 in. x 9 in. or 2 in. x 9 in.)			
	✓ 10 in. →			
25 Tags/Pad; 1000 Pads/Case				
Application Techniques	3M <sup>TM</sup> ScotchPad <sup>TM</sup> Custom Printed Marking Tags 818CP in padded form can be applied quickly by hand. In production, the back sheet can be removed and the whole pad bent around the product to apply just the bottom tag efficiently. When wrapping the tag around a product, the adhesive can be placed just on itself, or onto the backing surface, or it can be placed on the paper surface to show paper tear upon removal.			
Application Techniques	Store in a clean, dry place. Temperature of 40-80°F (4-26°C) and 40-50% relation humidity are recommended.			
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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	This Industrial Adhesives and Tapes Division product was manufactured under a 3M quality system registered to ISO 9002 standards			



**Industrial Business** Industrial Adhesives and Tapes Division 3M Center, Building 21-1W-10, 900 Bush Avenue St. Paul, MN 55144-1000



Recycled Paper 40% pre-consumer 10% post-consumer