

3M Science.
Applied to Life.™

Pre-Applied By
Manufacturer

3M™ Carry Handles

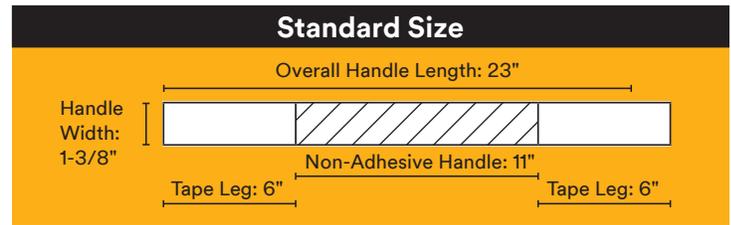
Catch Consumers' eyes
with 3M™ Carry Handles



3M™ Carry Handles Pre-Applied By Manufacturer

Give your products a lift.

- Differentiate your product on-shelf — Printed handles communicate your brand message and catch consumers' eyes for increased purchase
- Convenience: Promo packs and up-sized SKUs can be easily carried from store to car or bus to home or office
- Reduce Waste: Utilize 3M™ Carry Handles instead of shrink wrap for less plastic waste
- Easily combine two stand up pouches for a unique duo-pouch solution
- Ask your 3M Packaging Specialist for details on automated application equipment



Weight

carry handle 2.5g

large retail plastic bag 75.0g

Based on weight of large plastic bag of 75 grams vs. 3M™ Carry Handle of 2.5 grams.

Reduce plastic waste by **97%**



Pre-cut pads



In-line format



Pre-laminated rolls

Pre-cut padded carry handles for hand application.

3M Padded Carry Handles are made of material from well-managed FSC®-certified forests, recycled materials, and other controlled sources.

Product	Weight Holding Capacity (lbs)	Adhesive Type / Tape Material	Total Thickness mils (mm)	Tensile Strength lb/in (N/100mm)	Adhesion oz/in (N/100mm)	Handle (W x L)	Tape Leg Length	Pads/ Case	Handles/ Case
ASTM Test Method			D-3652	D-3759	D-3330				
8310	10	Synthetic Rubber / Polypropylene	3.1 (0.079)	35 (613)	55 (60)	1" x 17"	3"	110	2750
8315	15	Synthetic Rubber / Polypropylene	3.2 (0.081)	35 (613)	55 (60)	1-3/8" x 23"	6"	80	2000
8320	20	Synthetic Rubber / Polyester	3.5 (0.089)	67 (1174)	78 (85)	1" x 17"	3"	110	2750
8330	30	Synthetic Rubber / Polyester	3.5 (0.089)	67 (1174)	78 (85)	1-3/8" x 23"	6"	80	2000
8350	50	Synthetic Rubber / Filament Tape	7.7 (0.196)	270 (4728)	80 (88)	1-3/8" x 23"	6"	80	2000

In-line carry handles for automated application. Enables quick change over of marketing message.

Product	Weight Holding Capacity (lbs)	Adhesive Type/ Handle Material	Adhesion oz/in (N/100mm)	Tensile Strength lb/in (N/100mm)	Total Thickness mils (mm)	Roll (W x L)	Core Dia.	Rolls/ Case
8346	20	Synthetic Rubber / Polyester	31 (34)	70 (1220)	3.4 (0.086)	1" x 3280 yd	6"	1
8347	20	Synthetic Rubber / Polypropylene	50 (55)	103 (1800)	2.56 (0.065)	1" x 5470 yd	6"	1
8346HP	20	Synthetic Rubber / Polyester	52 (57.0)	67 (1174)	3.4 (0.086)	25mm x 3000m	6"	1

Pre-laminated carry handle tape for automated application. Perfect for long runs with limited change overs.

Product	Weight Holding Capacity (lbs)	Adhesive Type/ Handle Material	Adhesion oz/in (N/100mm)	Tensile Strength lb/in (N/100mm)	Total Thickness mils (mm)	Roll Size/ Format	Core Dia.	Rolls/ Case	Suggested Use
8381	30	Synthetic Rubber / Multiple*	55 (60)	90 (1580)	2.8 (0.071)	MAX OD	6"	1	General purpose
8383	20	Synthetic Rubber / Multiple*	48 (53)	90 (1580)	2.8 (0.071)	380mm (15") Plantery or Level-wound Formats	6"	1	Apply on films
8393	20	Synthetic Rubber / Multiple*	50 (55)	50 (880)	2.8 (0.071)		6"	1	Apply on shrink wrap before tunnel

*Available handle materials include: paper (2 grades), clear polyethylene, white polyethylene, polypropylene foam or polyethylene foam.

Note: This technical information and data should be considered representative or typical only and should not be used for specification purposes.



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