



Science.
Applied to Life.™

Packaging, Shipping and Fulfilment

2023

At 3M, we never forget our success was sealed by a roll of tape.

A single inventive way of solving a customer's problem more than 85 years ago led to a breakthrough that became known as "**Scotch® Tape**"; **an invention that changed the world.** Today, the curious minds at 3M continue to maintain the legacy of the original Scotch® Tape by meeting customer needs everyday and never compromising on performance.

Reliable performance proven over time has formed a bond of trust with Scotch® Tape. This is why it remains the number one brand for packaging, bundling, reinforcing solutions and more. At 3M, Scotch® Tape isn't "just tape." It's the crown jewel which built our reputation for uncompromising quality and innovation. We stake our reputation on delivering the very best, most reliable tapes every day so you can trust Scotch® Tape to protect your reputation, as well.

You can double down on dependability by combining Scotch® Box Sealing Tapes with 3M-Matic™ Case Sealers. With nearly a half-century of experience in building case sealing equipment, 3M delivers the "total package" in packaging systems.

In a world where so many unexpected events can impact your results, Scotch® Tapes and 3M packaging solutions have got you covered — with dependable, high quality products and systems to meet your ever-changing requirements.



3M

Scotch®

3M-Matic
Case Sealing Systems

Tartan™

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Pack it. Close it. Move it. Sell it. Use it.

3M[™]AccuGlide[™] Tape
Head Technology

sealing

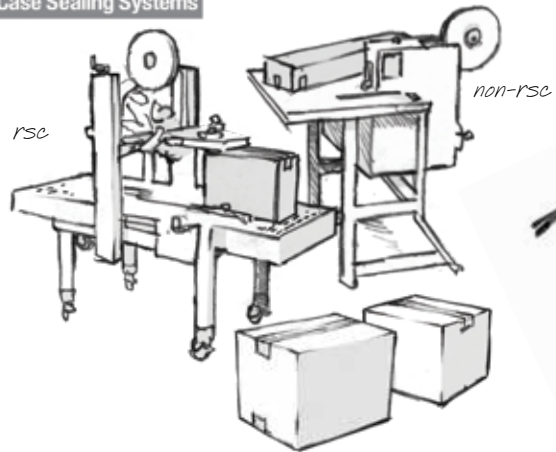
semi-automatic
hand applied
bag sealing



Scotch

recycled
corrugated?
no problem!

3M-Matic
Case Sealing Systems



consistency

security

protection

Scotch

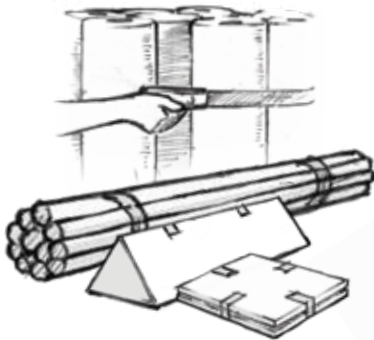
protection

control

security

bundling

I-clip closure



tech support
before &
after the sale

packing
stations

Labeling

Ease of use



document
attachment
label protection
patching

Scotch **3M**

- ▶ Product security
- ▶ Process efficiency
- ▶ Manufacturing flexibility
- ▶ Brand differentiation
- ▶ Retailer loyalty



3M

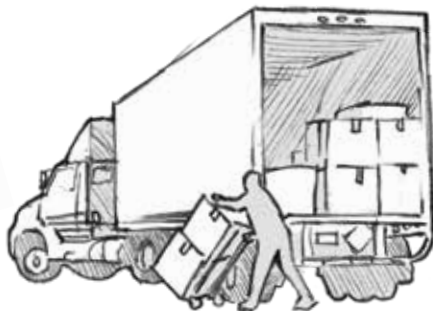
protection
control

pallet unitising



*shipping &
warehousing*

identification
security



*deliver it to
the customer*

Scotch



multipack

promotions

easy open

branding

custom
solutions
display



use it

carrying

awareness

3M

Scotch® and Tartan™ Packaging Tapes

The full job of a package is containment, protection and communication.

Delivering quality with tapes that keep production lines moving with less interruption and ensure packages are sealed on arrival.

- 3M tapes can typically wrap the world 3.5 times before a defect is found
- Cost savings with fewer rejected shipments
- Renowned as a consistent, reliable packaging performer

Delivering service and support to help you select the right 3M product for your application.

- On-site consultation with experienced 3M engineers and sales specialists

Delivering sustainability by caring for the environment now and for the future.

- An active member of the Australian Packaging Covenant, a sustainable packaging initiative which aims to change the culture of business to design more sustainable packaging, increasing recycling rates and reducing packaging litter.
- Our efforts date back to 1973, when we formed our Energy Management Department. Since then, we have cut energy consumption indexed to net sales in our U.S. operations by 82%.
- We cut our worldwide energy use indexed to net sales by 49% between 2000 and 2011
- Visit: www.3M.com/sustainability for more goals

Delivering more. In addition to box sealing tapes and equipment, 3M is your resource for bundling, reinforcing, labeling and other innovative packaging solutions.

Technology That Solves Common Problems



Easy unwind and high initial adhesion of Scotch® Box Sealing Tapes reduce tabbing downtime and rework.



Initial adhesion and subsequent holding power of Scotch® Box Sealing Tapes resist popping for secure sealing throughout a supply chain.



Scotch® Box Sealing Tapes close securely without the holes, waste, appearance, sharp points and disposal of staples.



Scotch® Box Sealing Tapes resist moisture encountered in storage and shipping through the supply chain.

Tape Backing and Adhesive Selection Guide

Step 1. Select Tape Backing

Scotch® and Tartan™ Packaging Tapes offer backing choices for specific performance properties:

Polyester

- Strongest backing
- Excellent abrasion resistance
- Moisture and chemical resistance
- Highest temperature resistance
- Transparency

Polypropylene

- Strong backing
- Good abrasion resistance
- Good conformability
- Most economical
- Transparency

Step 2. Select Tape Adhesive

With the Scotch® and Tartan™ Packaging Tapes you have two choices of pressure sensitive adhesive, each with a different combination of properties. Both seal cartons reliably without the mess, dwell time and equipment maintenance of hot melt adhesive.

Synthetic Rubber

- Excellent holding power
- Good initial adhesion above 4°C
- Meets ASTM D-5486 government specification

Acrylic

- Excellent initial adhesion over a broad temperature range
- Extremely long performance life
- UV and chemical resistance



Packaging Tapes Application Roadmap

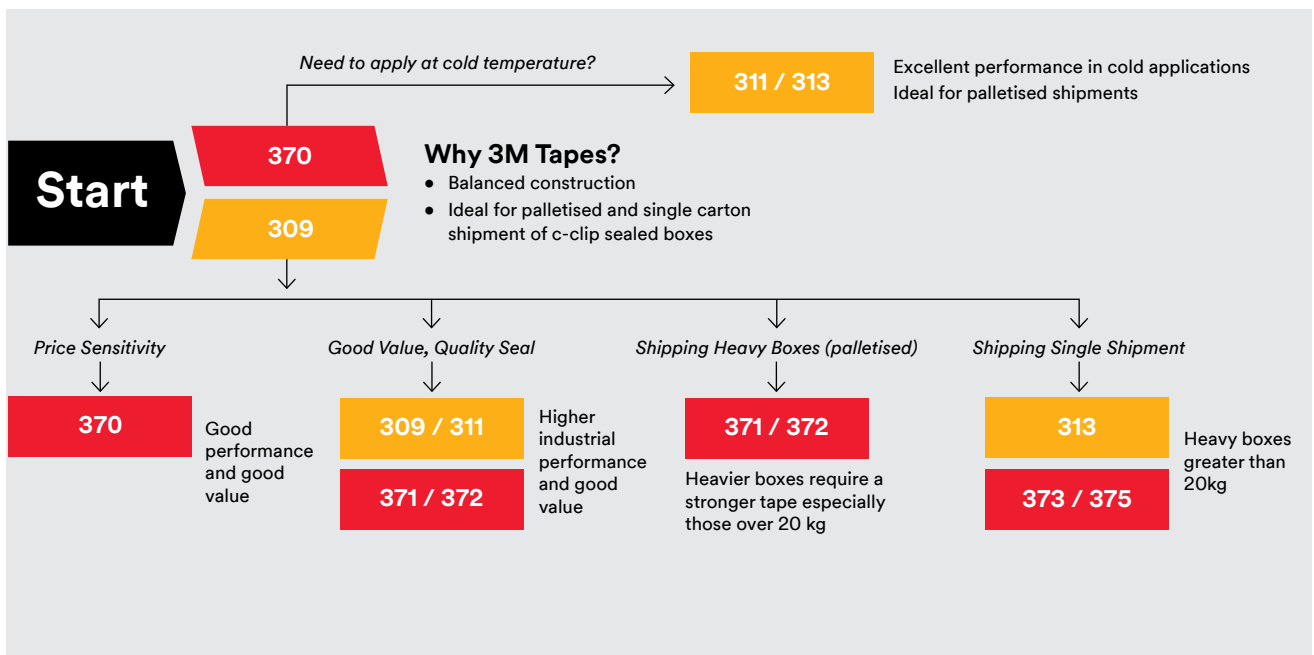
First Choose Tape Type

Synthetic Rubber Adhesive Tape	Acrylic Adhesive Tape
<ul style="list-style-type: none"> • Solvent Free • Excellent Shear Performance • Good aging • Excellent adhesion to standard fibre boards 	<ul style="list-style-type: none"> • Excellent tack at cold temperatures • Good adhesion to recycled boards • Good aging • Generally a more economical alternative to Synthetic Rubber • Shear performance lower than Synthetic Rubber

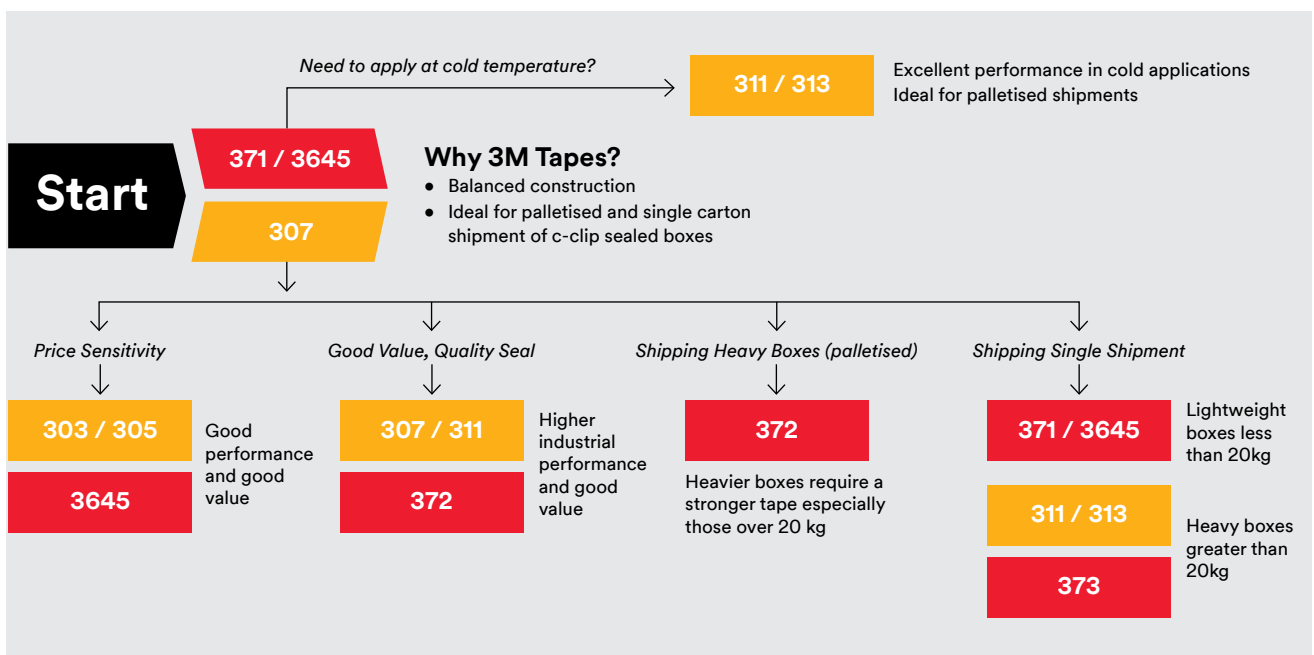
Tape Width Guide

Box Width	Tape Width
Wider than 600mm	Use 72mm wide tape
360-600mm	Use 48 mm wide tape
Narrower than 360mm	Use 36mm wide tape

Australia



New Zealand



Scotch® and Tartan™ Packaging Tapes

Dependability for Food and Beverage, Electronics, e-Fulfilment, Pharmaceuticals and More

With choices of polyester or polypropylene backings and synthetic rubber or acrylic adhesives, you have dependability for a wide variety of box types, sizes, contents, handling situations and storage conditions.

- Reliability even with the stresses of over packed or under packed boxes
- Quick, easy application by hand, manual dispensers or 3M-Matic™ Case Sealers
- Choice of lengths, widths and colours to meet specific needs



Scotch® Box Sealing Tapes with polyester backing and synthetic rubber adhesive resist the moisture in storage and shipping.



Consistent quality of Scotch® Box Sealing Tapes means fewer interruptions on your packaging line.

0.0

Product	Tape Structure (Backing/Adhesive)	Adhesion to Steel (N/100 mm)	Tensile Strength (N/100 mm)	Elongation at Break (%)	Backing Thickness (mm)	Total Thickness (mm)	Available Colours / Comments
ASTM Test Method		D-3330	D-3759	D-3759	D-3652	D-3652	
Scotch® Packaging Tape							
307	Polypropylene / Acrylic	23	351	125	0.025	0.048	Clear/Tan
309		26	510	125	0.028	0.050	
311		24	438	125	0.028	0.052	Clear/Tan/White/Black/Yellow/Orange/Green/Blue/Red
313		33	613	125	0.041	0.065	Clear/Tan
3500	Polyester / Synthetic Rubber	64	800	170	0.036	0.064	Clear/Tan
355		78	1174	130	0.051	0.089	
370	Polypropylene / Synthetic Rubber	42	385	160	0.028	0.046	Clear/Tan
371		49	385	160	0.030	0.048	
372		49	455	160	0.035	0.056	
373			525	160	0.041	0.064	
375		60	613	160	0.051	0.079	
6890	uPVC / Rubber	22	570	70	0.037	0.051	Clear/Tan
Tartan™ Packaging Tape							
303	Polypropylene / Acrylic	22	368	116	0.025	0.046	Clear/Tan
305		22	351	116	0.025	0.046	
3645	Polypropylene / Synthetic Rubber	41	420	125	0.030	0.045	

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

Scotch® Specialty Packaging Tapes

Dependability for Cold Storage, Gapped Flap Cartons and More

Starting with the same dependability and durability of Scotch® Packaging Tapes, specialty tapes add specialised form and/or functional properties for specific applications across all markets.



For packaging, sealing and storage below 4°C, Scotch® Tapes 311 and 313 seal with an acrylic adhesive modified for reliability in the cold.



Scotch® Packaging Tape 3779 alerts receivers to unauthorized opening with a red “Check Seal Before Accepting.”

Product	Tape Structure (Backing/Adhesive)	Adhesion to Steel (N/100 mm)	Tensile Strength (N/100 mm)	Elongation at Break (%)	Backing Thickness (mm)	Total Thickness (mm)	Available Colours /Comments
ASTM Test Method		D-3330	D-3759	D-3759	D-3652	D-3652	
Paper Tapes							
227	Kraft Paper/Rubber	63	653	3	0.10	0.18	Ideal for carton closing, roll splicing, picture framing, book binding
Cold Temperature Tapes							
311	Polypropylene/Acrylic	24	438	125	0.028	0.052	Clear/Tan/White/Black/ Yellow/Orange/Green/Blue/ Red
313		33	613	125	0.041	0.065	Clear/Tan
Security Tapes							
3199	Polypropylene/Acrylic	24	438	125	0.028	0.052	Clear with Red Type: CHECK SEAL BEFORE ACCEPTING
3732	Polypropylene/ Synthetic Rubber	55	525	160	0.041	0.064	Tan with Red Type: IF SEAL IS BROKEN CHECK CONTENTS BEFORE ACCEPTING
3771		44	385	160	0.030	0.048	White with Red Type: IF SEAL IS BROKEN CHECK CON- TENTS BEFORE ACCEPTING
3772		44	385	160	0.030	0.048	White with Red Type: FRAGILE HANDLE WITH CARE
3775		44	385	160	0.030	0.048	White with Red Type: MIXED MERCHANDISE ENCLOSED
3779		44	385	160	0.030	0.048	Clear with Red Type: MIXED MERCHANDISE ENCLOSED



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

Consistent. Reliable. Tough.

Now, better than ever.

The end of your production line is no place for bottlenecks. That's why rock-solid dependability is the most important attribute of a case sealer. 3M-Matic™ Case Sealers have been setting the bar for consistent and reliable case sealing for more than nearly 50 years. There's a 3M-Matic Case Sealer for virtually any packaging requirements in any size operation. You can count on it.

3M Matic™ Range has been updated to bring the latest technology to our packaging lines

These include:

- Peace of Mind that all 3M equipment meets required safety standards - Regulatory Compliance Mark (RCM) to all Electrical, Electromagnetic and Compliance approvals in Australia and New Zealand.
- Pre-Inspected before Shipping - We have done most of the work for you. Once arriving in Australia and New Zealand, all case sealers are pre-inspected to make sure it's all ready to go when it arrives to you. No surprises!
- Warranty - Warranties provide peace of mind that product is consistent and reliable.
- Spare Parts readily available - If any problems arise you can make sure that spare parts are available ASAP, reducing your downtime.
- New Technology and faster machines - New AccuGlide™ 3 taping head technology - faster throughput, up to 40 cases a minute and low impact. 3M is the leader in taping head technology.



Things to consider when selecting a case sealer

1

Do you pre-form your boxes? What style box do you use?

- RSC (regular slotted carton)
- FPF (five panel fold)
- Full overlap

3

What closure method do you use?

- RGT (reinforced gum tape)
- Pressure-sensitive packaging tape
- Glue
- Staples

2

How many boxes do you seal per day?

4

Do you seal your boxes in uniform or random production runs?

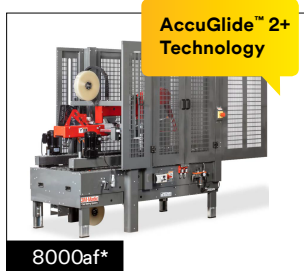


3M-Matic™ Case Sealers

For Sealing Various Sized Boxes

**Manually Adjustable
Fully-Automatic
Flap Folding**

**Self Adjusting
Semi-Automatic**



Seals up to 40 cs/min
Max carton weight 38 kgs
Side belt drives



Seals up to 20 cs/min
Max carton weight 38 kgs
Side belt drives



Seals up to 15 cs/min Max
carton weight 38 kgs Top
and bottom belt drives



Seals up to 10 cs/min
Max carton weight 90 kgs
Top and bottom side belt drives

Belt Drive Key

7 = Top and bottom belt drives
8 = Side belt drives

Box Type

a = Adjustable, for batch runs
r = Random, for mixed runs

Additional Capability

f = Flap folding
ks = King size
sb = Small box

**For Sealing Uniform Size Boxes
Manually Adjustable, Semi-Automatic**



Seals up to 30 cs/min Max
carton weight 38 kgs Top
and bottom belt drives



Seals up to 30 cs/min
Max carton weight 38 kgs
Side belt drives



Seals up to 28 cs/min
Max carton weight 38 kgs
Side belt drives



Seals up to 30 cs/min
Max carton weight 30 kgs
Side belt drive. Includes infeed/
outfeed rollers and castors

*Also available with 72 mm taping head. All case sealers do not come with rollers and castors as standard, unless stated.

3M-Matic™ Adjustable Case Sealers



Productivity with Quick Height and Width Adjustments

With quick manual adjustment, these rugged units reliably & accurately seal runs of same size cartons for markets like food, beverage, medical devices, pharma, electronics, retail, manufacturing & distribution centers.



3M-Matic™ Adjustable Case Sealer 7000a is an adjustable top and bottom belt drive to dependably seal uniform cases at up to 30 cases per minute.



3M-Matic™ Adjustable Case Sealer 700a-s stainless steel has advanced features to seal uniform cases up to 30 per minute. Stainless construction for corrosive environments.



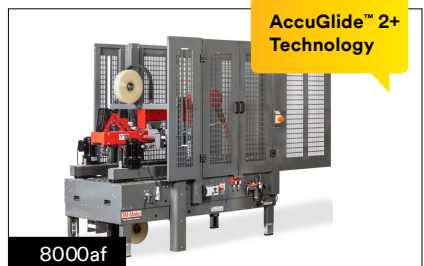
3M-Matic™ Adjustable Case Sealer a88 is an adjustable side belt drive case sealer that dependably seals uniform size cases. Affordable, quality case sealer.



3M-Matic™ Side Belt Adjustable Case Sealer 8000a is an adjustable side belt drive case sealer. Seals up to 30 cases per minute, using tape widths from 36mm to 48mm & 72mm.



3M-Matic™ Case Sealer 800asb is an adjustable side belt drive case sealer designed for smaller, shelf ready cartons. Seals up to 28 cases per minute, using tape width of 36mm.



3M-Matic™ Case Sealer 8000af is an adjustable fully automatic case sealer.

Top and Bottom Belt Drive Systems

Machine Configuration	Box Size Capacity (inches)						Power Requirements		Operating Rate (cs/min)	Belt-Drive Speed (m/s)	Taping Head	Comments
	Minimum			Maximum								
	L	W	H	L	W	H	Electrical	Air				
7000a	152	178	121	N/L	546	622	240V 50Hz 3.8A 440W	No air	Up to 30	0.5	50mm 3M™ AccuGlide™ 2+	Extended size capabilities are possible, please contact 3M
700a-s	152	152	120	N/L	540	620	240V 50Hz 3.8A 440W	No air	Up to 30	0.4	50mm 3M™ AccuGlide™ 2+	For Corrosive Environments
7000a3	152	178	121	N/L	546	622	240V 50Hz 3.8A 440W	No air	Up to 30	0.5	72mm 3M™ AccuGlide™ 2+	Extended size capabilities are possible, please contact 3M

Side Belt Drive Systems

Machine Configuration	Box Size Capacity (mm)						Power Requirements		Operating Rate (cs/min)	Belt-Drive Speed (m/s)	Taping Head	Comments
	Minimum			Maximum								
	L	W	H	L	W	H	Electrical	Air				
a88-T2	120	110	120	N/L	500	500	220V 50Hz	No air	Up to 23	0.4	50mm T8 Taping Head	Entry level, affordable Case sealer
a88-T3	120	110	120	N/L	500	500	240V 50Hz	No air	Up to 23	0.4	76mm T8 Taping Head	
8000a	152	114	120	N/L	546	724	240V 50Hz 3.8A 440W	No air	Up to 30	0.5	50mm 3M™ AccuGlide™ 2+	Extended size capabilities are possible, please contact 3M
8000a3	152	140	120	N/L	546	724	240V 50Hz 3.8A 440W	No air	Up to 30	0.5	76mm 3M™ AccuGlide™ 2+	
800asb	152	99	70	N/L	546	565	240V 50Hz 3.8A 440W	No air	Up to 28	0.3	38mm 3M™ AccuGlide™ II	Small or Shelf Ready Boxes
8000af	152	120	114 [95]	762	546	622 [723]	240V 50Hz 3.8A 440W	4.3 m³/hr @ 5.8 bar	Up to 30	0.5	50mm 3M™ AccuGlide™ 2+	Flap-Folding
8000af3	152	146	114 [95]	762	546	622 [723]	240V 50Hz 3.8A 440W	4.3 m³/hr @ 5.8 bar	Up to 30	0.5	76mm 3M™ AccuGlide™ 2+	

3M-Matic™ Random Case Sealers



Productivity with Automatic Height and Width Adjustments

Adjusting automatically, these rugged units reliably and accurately seal runs of random size cartons for a variety of markets: food and beverage, medical devices, pharmaceuticals, electronics, retail, manufacturing and distribution centers. Patented 3M™ AccuGlide™ 2+ and 3M™ AccuGlide™ 3 Taping Heads securely apply tape with low impact to protect even lightweight cases.



3M-Matic™ Random Case Sealer 7000r is a semi-automatic random case sealer that automatically adjusts for case height and width and is capable of sealing 15 cases per minute, using tape widths from 36mm to 48mm wide.



3M-Matic™ Case Sealer 8000r is a semi-automatic random case sealer automatically adjusts for case height and width. Top and bottom seal at rates up to 20 cases per minute, using tape widths from 36mm to 48mm wide.



3M-Matic™ Case Sealer 800rks is a random king size case sealer that automatically adjusts for case height and width and is capable of sealing up to 10 cases per minute, using tape widths from 48mm to 72mm wide.

Top and Bottom Belt Drive Systems

Machine Configuration	Box Size Capacity (mm)						Power Requirements		Operating Rate (cs/min)	Belt-Drive Speed (m/s)	Taping Head	Comments
	Minimum			Maximum								
	L	W	H	L	W	H	Electrical	Air				
7000r	152	178	121	N/L	546	622	240V 50Hz 3.8A 440W	6.4 m³/hr @ 5.8 bar	Up to 15	0.5	50mm 3M™ AccuGlide™ 2+	Extended size capabilities are possible, please contact 3M
7000r3	152	178	121	N/L	546	622	240V 50Hz 3.8A 440W	6.4 m³/hr @ 5.8 bar	Up to 15	0.5	76mm 3M™ AccuGlide™ 2+	

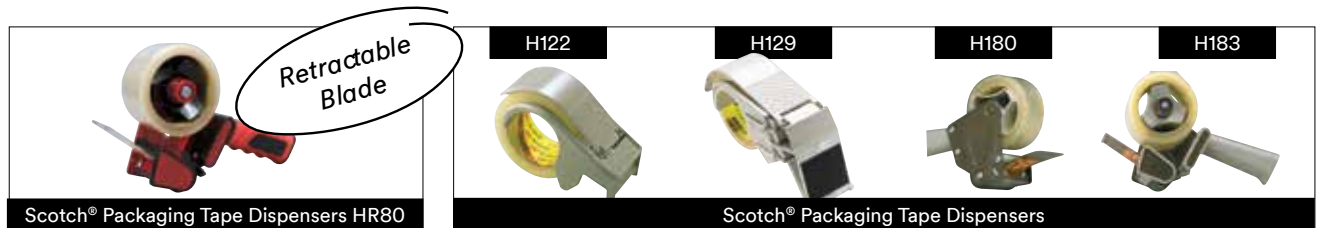
All equipment comes standard with 3M™ AccuGlide™ 2+ heads. From late 2016 all equipment will feature AccuGlide™ 3 heads as standard.

Side Belt Drive Systems

Machine Configuration	Box Size Capacity (mm)						Power Requirements		Operating Rate (cs/min)	Belt-Drive Speed (m/s)	Taping Head	Comments
	Minimum			Maximum								
	L	W	H	L	W	H	Electrical	Air				
8000r	203	114	127	N/L	570	686	240V 50Hz 3.8A 440W	6.4 m³/hr @ 5.8 bar	Up to 15	0.5	50mm 3M™ AccuGlide™ 2+	Semi-Automatic Random Case Sealer
8000r3	203	140	127	N/L	570	686	240V 50Hz 3.8A 440W	6.4 m³/hr @ 5.8 bar	Up to 15	0.5	76mm 3M™ AccuGlide™ 2+	
800rks	381	152	305	N/L	762	1270	400V 3Ph 50Hz 6.6A 1500W	10 m³/hr @ 5.8 bar	Up to 15	0.4	76mm 3M™ AccuGlide™ 2+	Random Case Sealer King Size

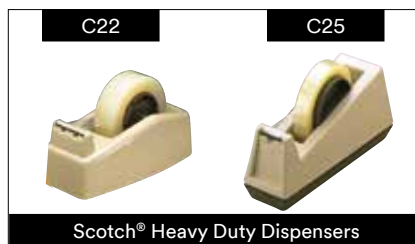
Standard size capabilities are listed above. If additional sizes can be met, they are indicated by [Taping Head] or [Machine Configuration]. Changing the taping head or machine configuration will allow for enhanced box height range indicated in the chart above. Please refer to the Instructions and Parts List or 3M representative for more details.

Scotch® Tape Dispensers

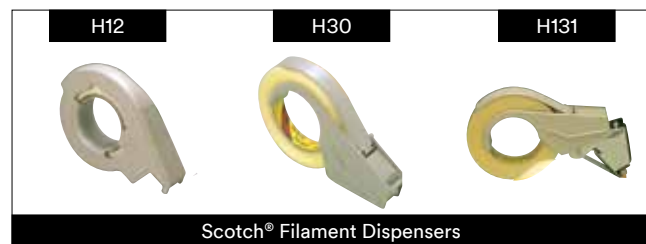


Portable, lightweight, easy to operate, hand-held dispenser with a retractable blade.

Hand-held dispensers for use with specially formulated Scotch® Packaging Tapes.



Manual heavy-duty dispensers for use with 3M™ Narrow Width Film Tapes.



Hand-held dispensers for use with Scotch® High Strength Filament Tapes.



Hand-held dispenser with tensioning/stretching brake.



Tabletop and portable dispensers.



Dispenser for pull and tear of up to 50mm total width of tapes.



Dispenser for pull and tear of up to 152mm total width of tapes.



Dispensers that deliver a uniform length of tape.

Easy Dispensing for Manufacturing, Office, Commercial and Retail Jobs

All Scotch® Manual Dispensers for packaging tapes, filament tapes, film tapes, label protection tapes and pouch tapes are application-designed to meet the needs of the customer.

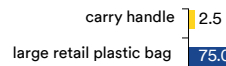
Product	Product Description	Max Tape Width
Scotch® Tape Hand-Held Packaging Tape Dispensers		
H122	Durable plastic dispenser with built-in brake for precise seals	48mm
H129	Quick and easy one hand method to apply, cut, and buff the tape closures (AU only)	48mm
H180	Portable and easy to operate pistol grip dispenser (NZ only)	48mm
H183	Portable and easy to operate pistol grip tape dispenser	72mm
HR80	Portable, lightweight, easy to operate, dispenser with a retractable blade	48mm
Scotch® Tape Hand-Held Filament Tape Dispensers		
H12	Portable, plastic dispenser features a hand brake to add tension to the tape roll	24mm
H130	Portable, plastic dispenser features a hand brake to add tension to the tape roll (AU only)	18mm
H131	Quick and easy one hand method to apply, cut, and buff the tape closures (AU only)	18mm
Scotch® Tape Table Top Dispensers		
C22	Weighted dispenser for easy pull and cut tape dispensing	50mm
C25	Weighted dispenser for easy pull and cut tape dispensing	25mm
M96	Definite length dispenser — dispenses tape in lengths of 19mm to 127mm per stroke	25mm
M920	Definite length dispenser — dispenses tape in lengths of 12mm to 102mm per stroke (NZ only)	25mm
P52	Mainline tabletop manual pull and cut dispenser with multiple roll capacity	50mm
P56	Mainline tabletop manual pull and cut dispenser with multiple roll capacity	152mm
Specialty Tape Dispensers		
H38	Lightweight, plastic dispenser — dispenses stretchable tapes 8884 and 8886	36mm
M727	Metal construction provides easy dispensing of pouch tapes 824, 827 and 829 (NZ only)	125mm

3M™ Carry Handles — Applied at Retail Checkout

Convenience For Your Customer

- Quickly and easily transform bulky purchases into travel-friendly packages
- Custom print! Put your BRAND in consumer's hands
- Custom size to meet your store profile
- Great alternative to large retail shipping bag. Save a bag...offer a handle

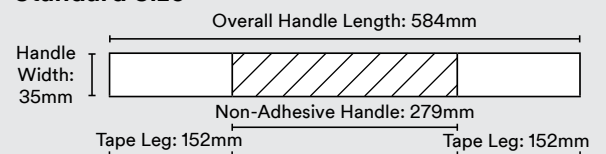
Weight (grams)



Reduce plastic waste by 97% by offering a carry handle.



Standard Size



Product	Weight Holding Capacity (kgs)	Tape Material	Total Thickness (mm)	Tensile Strength (N/100 mm)	Adhesive Type	Adhesion (N/100 mm)	Pads per Case	Handles per Case	Handle (width x length) mm	Tape Leg Length (mm)
3M™ Carry Handles — Padded for Individual Application							25 Handles per Pad			
8310	4.5	Polypropylene	0.079	613	Synthetic Rubber	60	110	2750	25×432	76
8315	6.8	Polypropylene	0.081	613	Synthetic Rubber	60	80	2000	35×584	152
8320	9	Polyester	0.089	1174	Synthetic Rubber	85	110	2750	25×432	76
8330	13.6	Polyester	0.089	1174	Synthetic Rubber	85	80	2000	35×584	152
8340	18	Reinforced Strapping Tape	0.142	3325	Synthetic Rubber	73	80	2000	35×584	152
8350	22.6	Filament Tape	0.196	4728	Synthetic Rubber	88	80	2000	35×584	152

3M™ Carry Handles — Pre-Applied By Manufacturer

Give Your Products a Lift

- Differentiate your on-shelf appeal — customers will associate convenience with your brand
- Customers will select and pick up your brand
- Printed handles communicate — drive brand awareness, augment or replace other package information
- Convenience: Promo packs and up-sized SKUs can be easily carried from store to car or bus to home or office
- Ask your 3M Packaging Specialist for details on automated application equipment



Product	Weight Holding Capacity (kgs)	Tape Material	Adhesive Type	Adhesion (N/100 mm)	Tensile Strength (N/100 mm)	Total Thickness (mm)	Roll Type	Roll (W x L)	Core Dia. (mm)
3M™ Carry Handles — Long-Length Rolls for In-Line Automated Application									
8347	9	Polypropylene	Synthetic Rubber	55	1800	0.065	Level-wound	25mm x 5000m	152
8346HP	9	Polyester	Synthetic Rubber	57	1174	0.086	Level-wound	25mm x 3000m	152

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

Save money. Accelerate your ROI.



3M Systems Tape Agreement

Save on your packaging tape purchases and accelerate the return on your 3M-Matic™ Packaging Systems equipment investment.

With a 3M Systems Agreement you can receive discounts off equipment and tape purchases or free parts/tape heads for your case sealers.

The 3M Systems Tape Agreement allows you to:

- Save on overall cost of case sealing equipment and Tape
- Accelerate your packaging equipment Return on Investment
- Increase productivity and uptime
- Choose the options that best fit your needs

Receive Discounts

- Receive Discounts when you purchase a new 3M-Matic™ Case Sealer equipment and purchase qualifying amounts of Scotch® or Tartan™ Packaging Tape in accordance with the terms of the program.*

Contact your 3M packaging specialists for more details about these great offers.

* Discount amount determined by equipment purchase price and tape quantity purchased. Please refer to 3M Packaging Systems Deals for full terms and conditions. Program valid only for Australia and New Zealand 3M-Matic™ Distributors.

For information on the full line of innovative 3M packaging products, go to:

Australia

https://www.3m.com.au/3M/en_AU/packaging-shipping-fulfillment-au/products/packaging-equipment/3m-matic-case-sealers/

New Zealand

https://www.3mnz.co.nz/3M/en_NZ/packaging-shipping-fulfillment-nz/products/packaging-equipment/3m-matic-case-sealers/

Product Use: User is responsible for determining whether the product is fit for a particular purpose and suitable for user's method of application.



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