3M Case Sealing and Tape Dispenser Solutions

November  |  2016
3M-Matic™ Case Sealers
Selection Overview

For Sealing Uniform Size Boxes

Manually Adjustable, Semi-Automatic

Engineered for High Volume

Seals up to 30 cs/min
Max carton weight 29 kgs
Side belt drives

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

Seals up to 40 cs/min
Max carton weight 38 kgs
Top and bottom belt drives

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

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

Affordable for Low Volume

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™ Case Sealers
Selection Overview

For Sealing Various Sized Boxes

Self Adjusting Fully-Automatic Flap Folding

- **Seals up to 10 cs/min**
- **Max carton weight 38 kgs**
- **Side belt drives**
  (released in 2017)

Self Adjusting, Semi-Automatic

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

- **Seals up to 10 cs/min**
- **Max carton weight 90 kgs**
- **Top and bottom side belt drives**
  (released in 2017)

Self Adjusting, Semi-Automatic

- **Seals up to 19 cs/min**
- **Max carton weight 38 kgs**
- **Top and bottom belt drives**

Non-Regular Slotted Carton (RSC)

- **3M-Matic™ L-Clip Applicator**
  S867 is a semi-automatic unit
  that applies 114 mm L-Clips of
  Scotch® Filament Tapes and
  Scotch® Packaging Tapes at up
to 50 clips/min.

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

<table>
<thead>
<tr>
<th>Belt Drive Key</th>
<th>Box Type</th>
<th>Additional Capability</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 = Bottom belt drives</td>
<td>a = Adjustable, for batch runs</td>
<td>f = Flap folding</td>
</tr>
<tr>
<td>7 = Top and bottom belt drives</td>
<td>r = Random, for mixed runs</td>
<td>ks = King size</td>
</tr>
<tr>
<td>8 = Side belt drives</td>
<td>sb = Small box</td>
<td></td>
</tr>
</tbody>
</table>
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

<table>
<thead>
<tr>
<th>1</th>
<th>Do you pre-form your boxes? What style box do you use?</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>• RSC (regular slotted carton)</td>
</tr>
<tr>
<td></td>
<td>• FPF (five panel fold)</td>
</tr>
<tr>
<td></td>
<td>• Full overlap</td>
</tr>
</tbody>
</table>

| 2 | How many boxes do you seal per day? |

<table>
<thead>
<tr>
<th>3</th>
<th>What closure method do you use?</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>• RGT (reinforced gum tape)</td>
</tr>
<tr>
<td></td>
<td>• Pressure-sensitive packaging tape</td>
</tr>
<tr>
<td></td>
<td>• Glue</td>
</tr>
<tr>
<td></td>
<td>• Staples</td>
</tr>
</tbody>
</table>

| 4 | Do you seal your boxes in uniform or random production runs? |

4 | www.3M.com.au/packaging
3M-Matic™ Adjustable Case Sealers

Productivity with Quick Height and Width Adjustments

With quick manual adjustment, these rugged units reliably and accurately seal runs of the same size cartons for a variety of markets: food and beverage, medical devices, pharmaceutical, electronics, retail, manufacturing and distribution centers.

Top and Bottom Belt Drive Systems

<table>
<thead>
<tr>
<th>Machine Configuration</th>
<th>Box Size Capacity (inches)</th>
<th>Power Requirements</th>
<th>Operating Rate (cs/min)</th>
<th>Belt-Drive Speed (m/s)</th>
<th>Taping Head</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Minimum</td>
<td>Maximum</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>L  W  H</td>
<td>L  W  H</td>
<td>Electrical</td>
<td>Air</td>
<td></td>
<td></td>
</tr>
<tr>
<td>700a</td>
<td>152  152  120</td>
<td>N/L  540  620</td>
<td>240V 50Hz 3.8A 440W</td>
<td>No air</td>
<td>Up to 40</td>
<td>0.5</td>
</tr>
<tr>
<td>700a-s</td>
<td>152  152  120</td>
<td>N/L  540  620</td>
<td>240V 50Hz 3.8A 440W</td>
<td>No air</td>
<td>Up to 30</td>
<td>0.4</td>
</tr>
<tr>
<td>700a3</td>
<td>152  152  120</td>
<td>N/L  540  620</td>
<td>240V 50Hz 3.8A 440W</td>
<td>No air</td>
<td>Up to 40</td>
<td>0.5</td>
</tr>
</tbody>
</table>

All 700a and 700a-s case sealers currently come standard with 3M™ AccuGlide™ 2+ heads. From late 2016 the 700a will feature AccuGlide™ 3 heads as standard. 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 representation for more details.
# 3M-Matic™ Adjustable Case Sealers

## Productivity with Quick Height and Width Adjustments

With quick manual adjustment, these rugged units reliably and accurately seal runs of the same size cartons for a variety of markets: food and beverage, medical devices, pharmaceutical, electronics, retail, manufacturing and distribution centers.

## Side Belt Drive Systems

<table>
<thead>
<tr>
<th>Machine Configuration</th>
<th>Box Size Capacity (mm)</th>
<th>Power Requirements</th>
<th>Operating Rate (cs/min)</th>
<th>Belt-Drive Speed (m/s)</th>
<th>Taping Head</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>a88-T2</td>
<td>L 120, W 110, H 120</td>
<td>N/L 500, 500</td>
<td>220V 50Hz, No air</td>
<td>Up to 23</td>
<td>0.4</td>
<td>50mm TB Taping Head</td>
</tr>
<tr>
<td>a88-T3</td>
<td>L 120, W 110, H 120</td>
<td>N/L 500, 500</td>
<td>240V 50Hz, No air</td>
<td>Up to 23</td>
<td>0.4</td>
<td>76mm TB Taping Head</td>
</tr>
<tr>
<td>800a</td>
<td>L 152, W 114, H 120</td>
<td>N/L 546, 620</td>
<td>240V 50Hz, 3.8A 440W, No air</td>
<td>Up to 40</td>
<td>0.5</td>
<td>50mm 3M™ AccuGlide™ 3</td>
</tr>
<tr>
<td>800a3</td>
<td>L 152, W 140, H 120</td>
<td>N/L 546, 620</td>
<td>240V 50Hz, 3.8A 440W, No air</td>
<td>Up to 40</td>
<td>0.5</td>
<td>76mm 3M™ AccuGlide™ 3</td>
</tr>
<tr>
<td>800asb</td>
<td>L 152, W 99, H 70</td>
<td>N/L 546, 565</td>
<td>240V 50Hz, 3.8A 440W, No air</td>
<td>Up to 28</td>
<td>0.3</td>
<td>38mm 3M™ AccuGlide™ II</td>
</tr>
<tr>
<td>800af</td>
<td>L 152, W 120, H 114</td>
<td>[95] 762, 546, 622 (723)</td>
<td>240V 50Hz, 3.8A 440W, 4.3 m³/hr @ 5.8 bar</td>
<td>Up to 40</td>
<td>0.5</td>
<td>50mm 3M™ AccuGlide™ 3</td>
</tr>
<tr>
<td>800af3</td>
<td>L 152, W 146, H 114</td>
<td>[95] 762, 546, 622 (723)</td>
<td>240V 50Hz, 3.8A 440W, 4.3 m³/hr @ 5.8 bar</td>
<td>Up to 40</td>
<td>0.5</td>
<td>76mm 3M™ AccuGlide™ 3</td>
</tr>
<tr>
<td>a80f</td>
<td>L 152, W 114, H 114</td>
<td>610 546, 540</td>
<td>240V 50Hz, 3.8A 440W, 4.3 m³/hr @ 5.8 bar</td>
<td>Up to 30</td>
<td>0.4</td>
<td>50mm 3M™ AccuGlide™ 2+</td>
</tr>
<tr>
<td>a80f3</td>
<td>L 152, W 146, H 114</td>
<td>610 546, 540</td>
<td>240V 50Hz, 3.8A 440W, 4.3 m³/hr @ 5.8 bar</td>
<td>Up to 30</td>
<td>0.4</td>
<td>76mm 3M™ AccuGlide™ 2+</td>
</tr>
</tbody>
</table>

All 800a and 800af case sealers currently come standard with 3M™ AccuGlide™ 2+ heads. From late 2016 800a and 800af case sealers will feature AccuGlide™ 3 heads as standard. 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 representation for more details.
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 3 Taping Heads securely apply tape with low impact to protect even lightweight cases.

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### 3M-Matic™ Case Sealer 700r

A semi-automatic random case sealer that automatically adjusts for case height and width and is capable of sealing 24 cases per minute, using tape widths from 36mm to 48mm wide.

### 3M-Matic™ Case Sealer 800r

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

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.

### 3M-Matic™ Case Sealer 800rf

A fully automatic random size case sealer that automatically adjusts for various case sizes and folds the top minor and major flaps up to 15 cases per minute (in fixed position). Using tape widths from 36mm to 48mm widths.

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### Top and Bottom Belt Drive Systems

<table>
<thead>
<tr>
<th>Machine Configuration</th>
<th>Box Size Capacity (mm)</th>
<th>Power Requirements</th>
<th>Operating Rate (cs/min)</th>
<th>Belt-Drive Speed (m/s)</th>
<th>Taping Head</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>700r</td>
<td>Minimum L: 152, W: 121, H: N/L</td>
<td>Electrical: 240V 50Hz 3.8A 440W</td>
<td>6.4 m³/hr @ 5.8 bar</td>
<td>Up to 19</td>
<td>0.5</td>
<td>50mm 3M™ AccuGlide™ 3</td>
</tr>
<tr>
<td></td>
<td>Maximum L: 546, W: 622, H:</td>
<td>Air:</td>
<td></td>
<td></td>
<td></td>
<td>Extended size capabilities are possible, please contact 3M</td>
</tr>
<tr>
<td>700rks</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>800r</td>
<td>Minimum L: 203, W: 127, H: N/L</td>
<td>Electrical: 240V 50Hz 3.8A 440W</td>
<td>6.4 m³/hr @ 5.8 bar</td>
<td>Up to 20</td>
<td>0.5</td>
<td>76mm 3M™ AccuGlide™ 3</td>
</tr>
<tr>
<td></td>
<td>Maximum L: 508, W: 641, H:</td>
<td>Air:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>800rfs</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Machine Configuration</th>
<th>Box Size Capacity (mm)</th>
<th>Power Requirements</th>
<th>Operating Rate (cs/min)</th>
<th>Belt-Drive Speed (m/s)</th>
<th>Taping Head</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>800r</td>
<td>Minimum L: 203, W: 114, H: 127</td>
<td>Electrical: 240V 50Hz 3.8A 440W</td>
<td>6.4 m³/hr @ 5.8 bar</td>
<td>Up to 20</td>
<td>0.5</td>
<td>50mm 3M™ AccuGlide™ 3</td>
</tr>
<tr>
<td>800r3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>800rks</td>
<td>Minimum L: 381, W: 152, H: 305</td>
<td>Electrical: 240V 50Hz 3.8A 440W</td>
<td>6.4 m³/hr @ 5.8 bar</td>
<td>Up to 10</td>
<td>0.4</td>
<td>76mm 3M™ AccuGlide™ 3</td>
</tr>
<tr>
<td></td>
<td>Maximum L: 762, W: 1270, H:</td>
<td>Air:</td>
<td></td>
<td></td>
<td></td>
<td>Random Case Sealer King Size</td>
</tr>
<tr>
<td>800rf</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>800rf3</td>
<td>Minimum L: 203, W: 140, H: 152, 610</td>
<td>Electrical: 240V 50Hz 5.5A 5800W</td>
<td>12 m³/hr @ 5.4 bar</td>
<td>Up to 10 (5 fixed position)</td>
<td>0.5</td>
<td>50mm 3M™ AccuGlide™ 3</td>
</tr>
</tbody>
</table>

From late 2016 the 800r will feature AccuGlide™ 3 heads as standard. The 800ks and 800rf range will be available in 2017. 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.
3M™ AccuGlide™ Taping Head Technology

3M Taping Heads for Easy and Accurate Case Sealing
3M™ AccuGlide™ Taping Heads are patented with a curvilinear design that applies tape securely with low impact to help protect even lightweight cartons and contents. Since the combination of packaging tape and taping head determines carton closure performance, 3M is continually improving both to meet your requirements for productivity and reliability.

- **3M™ AccuGlide™ Taping Head Technology**
- **Customised 3M-Matic™ Equipment**

**Built Around Your Product Needs**
As a market leader in case sealing equipment, 3M realizes it’s not one size fits all. We have a unique capability to take an existing 3M-Matic™ Case Sealer and customise it to securely seal your unique cartons. Some of our capabilities include width and height modifications, accommodating lighter or heavy weight boxes, and integrating unique tape set ups.

**Note:** Some AccuGlide™ Heads are available as special firm order requests.

**Available late 2016**

- **3M AccuGlide 3**
  - Raising the speed limit to 30 metres per minute for easy, consistent and accurate case sealing.

- **3M AccuGlide 2+**
  - Speeds up to 24 metres per minute.

- **3M AccuGlide 2+ SSSL**
  - Stainless steel resists corrosion. Speeds up to 24 metres per minute.

- **3M AccuGlide NPH**
  - Designed for case sealers with narrow taping head cavity. Applies tape at up to 30 metres per minute.

- **3M AccuGlide LHB**
  - A low height box taping head that exerts minimum force on case and utilizes shorter tape legs.

- **3M AccuGlide HST**
  - Heads available to apply 48mm and 72mm wide tape at case speeds of up to 45 metres per minute. Unique precision shaft and ball bushing slide ensure precise application.

Note: Third party equipment for all customised options for 3M-Matic™ equipment.
A Range of Solutions Can Increase Throughput While Decreasing Packaging Costs

- Solutions for start-ups
- Automation for large companies

3M-Matic™ L-Clip Applicator S867 and S867II

To save cost and time, apply pre-fed 114 mm L-Clips of Scotch® Filament or Reinforced Strapping Tapes at up to 50 clips per minute to five panel fold, full overlap, telescoping, tuck fold and other non-standard packages. Dual head applies two clips simultaneously as close as 200 mm apart.

Note: Available as special firm order requests.

Table Top L-Clip Applicators

<table>
<thead>
<tr>
<th>Features</th>
<th>Carton Sealer S634</th>
<th>Box Sealer S63</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tape Type(s)</td>
<td>Light Duty Packaging Tape</td>
<td>Light Duty Packaging Tape</td>
</tr>
<tr>
<td>Can L-Clip These Package Types</td>
<td>Corrugate</td>
<td>Corrugate, chipboard, acetate film and other plastics</td>
</tr>
<tr>
<td>Applied Tape Length</td>
<td>102 mm</td>
<td>38 mm</td>
</tr>
<tr>
<td>Tape Width Options</td>
<td>9mm to 18mm</td>
<td>6-12 mm</td>
</tr>
<tr>
<td>Cutting Method</td>
<td>Serrated blade cuts tape as box passes L-Clip application mechanism</td>
<td>Tape is &quot;shear&quot; cut before application, produces clean and straight tape edge</td>
</tr>
</tbody>
</table>

Great L-Clip Closure Solution for Non-RSC Box Styles

- U-Clip Package
- Telescoping Box
- Custom Box
- One Piece Box
- F.O.L.
- Five Panel Box
3M-Matic™ Case Sealers
Replacement Parts and Accessories

Genuine 3M Parts to Maintain Optimal Performance of 3M-Matic™ Case Sealers

Engineered for rugged duty with steel construction and epoxy coated surfaces, 3M-Matic™ Case Sealers may have parts that wear and need occasional replacement. 3M maintains stock of a full range of replacement parts from typical wear parts such as blades, belts, and springs to safety labels to bushings and cylinders. Whether you are are doing preventative maintenance or rebuilding a 3M-Matic Case Sealer after years of service, one of 3M-Matic’s Approved Engineering Partners will be able to help with over 5,000 replacement parts available.

Regular preventive maintenance of your equipment and quality parts are keys to performance of both newer case sealers or models that have been running for 30 years.

Scotch® Tape Dispensers

3M-Matic™ Case Sealers Replacement Parts and Accessories

Ball bearing steel rollers in a steel frame bolts to the 3M-Matic™ Case Sealer to provide a smooth transition in existing conveyor lines. Provides pack area surface at infeed. Available also in stainless steel.

For increased productivity, easily attached flap folder assists operator in folding the minor (front) and two major (side) flaps of RSCs before taping.

Holds RSCs on the optional infeed conveyor to free the operator’s hands for case filling.

When packaging operations need to be reconfigured or moved, 3M-Matic™ Case Sealers roll to the job on these heavy duty casters. Toe-operated lever locks case sealer in place.

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

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

Scotch® Filament Dispensers
Hand-held dispensers for use with Scotch® High Strength Filament Tapes.
Semi-automatic dispensers for use with Scotch® High Strength Filament Tapes or Scotch® Packaging Tapes.

Scotch® Stretchable Tape Dispenser
Hand-held dispenser with tensioning/stretching brake.

Scotch® Label Protection Dispenser
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.

Scotch® Heavy Duty Dispensers
Manual heavy-duty dispensers for use with 3M™ Narrow Width Film Tapes.

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. Select from a variety of hand-held and heavy duty pull-and-tear table top dispensers.

<table>
<thead>
<tr>
<th>Product</th>
<th>Product Description</th>
<th>Max Tape Width</th>
</tr>
</thead>
<tbody>
<tr>
<td>H12</td>
<td>Durable plastic dispenser with built-in brake for precise seals</td>
<td>48mm</td>
</tr>
<tr>
<td>H129</td>
<td>Quick and easy one hand method to apply, cut, and buff the tape closures (AU only)</td>
<td>48mm</td>
</tr>
<tr>
<td>H180</td>
<td>Portable and easy to operate pistol grip dispenser (NZ only)</td>
<td>48mm</td>
</tr>
<tr>
<td>H183</td>
<td>Portable and easy to operate pistol grip tape dispenser</td>
<td>72mm</td>
</tr>
<tr>
<td>HR80</td>
<td>Portable, lightweight, easy to operate, dispenser with a retractable blade</td>
<td>48mm</td>
</tr>
<tr>
<td>M727</td>
<td>Definite length dispenser — dispenses tape in lengths of 19mm to 127mm per stroke</td>
<td>25mm</td>
</tr>
<tr>
<td>M96</td>
<td>Definite length dispenser — dispenses tape in lengths of 12mm to 102mm per stroke (NZ only)</td>
<td>25mm</td>
</tr>
<tr>
<td>P52</td>
<td>Mainline tabletop manual pull and cut dispenser with multiple roll capacity</td>
<td>50mm</td>
</tr>
<tr>
<td>P56</td>
<td>Mainline tabletop manual pull and cut dispenser with multiple roll capacity</td>
<td>152mm</td>
</tr>
<tr>
<td>S63</td>
<td>Semi-automatically applies L-Clip of tape to a box using filament or light duty tapes</td>
<td>12mm</td>
</tr>
<tr>
<td>H30</td>
<td>Lightweight, plastic dispenser — dispenses stretchable tapes 8884 and 8886</td>
<td>36mm</td>
</tr>
<tr>
<td>M727</td>
<td>Metal construction provides easy dispensing of pouch tapes 824, 827 and 829 (NZ only)</td>
<td>125mm</td>
</tr>
</tbody>
</table>
Save money.
Accelerate your ROI.

3M Systems Agreement Program
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
- Receive valuable parts and accessories at no charge
- 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.*

Earn spare parts/tape heads
- Earn free spare parts for your 3M-Matic™ Case Sealer when you purchase qualifying amounts of Scotch® or Tartan™ Packaging Tape.
- Earn free 3M™ AccuGlide™ Taping Heads for your 3M-Matic™ Case Sealer when you purchase qualifying amounts of Scotch® Packaging Tape.

Higher Grade Tape Products, the greater the rewards
- The higher the grade tape and/or quantity product the greater the discounts and return on a new 3M-Matic™ Case Sealer.

Contact your 3M packaging specialists for more details about these great offers.
* Discount amount determined by equipment purchase price and tape pallet or roll quantity purchased. See your local 3M Packaging Specialist or 3M Authorised Distributor for full details. Program valid only for Australia and New Zealand 3M-Matic™ Distributors.

For information on the full line of innovative 3M packaging products, go to 3M.com.au or 3M.co.nz

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