

ShurSEAL[®]

PACKAGING SOLUTIONS



SECURE SEALS EVERY TIME

ShurSEAL[®] Automated Packaging Solutions combines Shurtape[®] HP Series packaging tape with a PrimeLoc[™] tape applicator for better carton seals and packaging line efficiency. This innovative packaging solution delivers consistent and secure seals, carton after carton.

qp PrimeLoc[™]

Shurtape[®]
TRUE TO YOUR WORK

ShurSEAL[®]

AUTOMATED PACKAGING SOLUTIONS

Aggressive Adhesive
For Highest Holding Power



Wipe-Down
For Stronger Seals



Fiber Tear
For Better Security



Folded-Edge
For No-Knife Opening



FOR SECURE SEALS EVERY TIME

We are your case sealing partner – with a vested interest in your case sealing success.

This program is designed to address your issues with packaging line downtime and unsecure seals – balancing your retrofit needs with your tape consumption.

Contact us to schedule an evaluation of your case sealing equipment – our team will identify potential issues and solutions, demonstrate how ShurSEAL[®] can deliver secure seals, as well as review potential cost savings that could be achieved by switching to ShurSEAL[®].

100%
SATISFACTION
GUARANTEED

OUR PROMISE TO YOU

If you are not 100% satisfied with the quality or performance of The ShurSEAL[®] Solution, notify us and we'll refund any difference in price compared to your previous supplier.*

ShurSEALSecure.com

WHY USE ShurSEAL®?

ShurSEAL® Automated Packaging Solutions is a carton sealing system that combines Shurtape HP Series packaging tape with a PrimeLoc tape applicator to deliver consistent and secure seals, carton after carton.

Unsecure seals can cause problems along the supply chain, resulting in production issues, downtime and higher costs due to reworks, in addition to increasing the risk of product damage, contamination and theft caused by cartons popping open. Even using a knife to open a carton can lead to product damage and injury due to knife cuts. ShurSEAL® is designed to deliver quality, secure seals, while also maximizing packaging line efficiencies to keep them running longer and faster.

And, while replacing packaging equipment can be costly and slow, ShurSEAL® is easily retrofit to a variety of automated machines, including most major brands of case sealers, to deliver secure seals without expensive capital expenditures and time-consuming changeovers.



REINFORCED STRENGTH. READY TO OPEN.

Folded Edge® Technology folds the edge of the tape along the length of the carton, reducing the possibility of nicks and tears along the tape seal, and allows the carton to be opened without the use of a knife.



CARTON SEALS STAY INTACT

Delivers full utilization of the tape's adhesive via multiple, flexible wipe-down mechanisms, resulting in increased fiber tear for tamper-evident security; even on under-filled cartons.



PRIME ALERT SYSTEM

Operators have more control on the packaging line, with the ability to immediately address case sealing issues. Prime Alert offers visual and audible alerts to signal five case sealing issues: low tape, no tape, broken tape, uncut tape and case jams.



RETROFIT

ShurSEAL® can be retrofitted into over 300 machines including most major brands of case sealers; revitalizing your older equipment with minimal capital expenditure to give you the best automated case seal in the industry.

SHURTAPE.COM 1.888.442.TAPE

*Multiple patents granted and pending by PrimeLoc, a trademark of PrimeLoc Packaging, Inc. *Shurtape is an authorized distributor of PrimeLoc Packaging, Inc. *Visit ShurSEALSecure.com for additional information.

PrimeLoc Tape Applicators

- Unmatched wipe-down force via multiple, flexible wipe-down points
- Full utilization of the tape's adhesive to form secure, tamper-evident seals
- Optional Folded Edge® Technology for added strength and no-knife opening feature
- Easily retrofitted to most case sealing equipment

HP Series Packaging Tape

- Forms an instant, permanent bond with cartons
- Offers the highest holding power to fiberboard in the industry
- Performs reliably to the core



HP SERIES PACKAGING TAPE

		Thickness	Adhesion to Stainless Steel	Tensile	Holding Power to Fiberboard	
HP 100®		Automated or manual sealing of lightweight cartons <ul style="list-style-type: none"> • Easy unwind • Instant, permanent bond • Application temperature range of 35 F to 110 F • Service temperature range of -20 F to 150 F 	1.6 mils	43 oz/in width	21 lbs/in width	10,000 min
HP 132®		Cold temperature sealing of lightweight cartons <ul style="list-style-type: none"> • High performance in cold temperature environments • Instant, permanent bond in subfreezing temperatures • Application temperature range of 20 F to 75 F • Service temperature range of -20 F to 100 F 	1.6 mils	30 oz/in width	21 lbs/in width	10,000 min
HP 200®		Automated or manual sealing of medium-weight cartons <ul style="list-style-type: none"> • Superior performance • Instant, permanent bond • Transparent colors for inventory identification • Application temperature range of 35 F to 110 F • Service temperature range of -20 F to 150 F 	1.9 mils	44 oz/in width	27 lbs/in width	15,000 min
HP 232®		Cold temperature sealing of medium-weight cartons <ul style="list-style-type: none"> • High performance in cold temperature environments • Instant, permanent bond in subfreezing temperatures • Application temperature range of 20 F to 75 F • Service temperature range of -20 F to 100 F 	1.9 mils	30 oz/in width	27 lbs/in width	10,000 min
HP 235		Automated or manual sealing of highly recycled cartons <ul style="list-style-type: none"> • High holding power on highly recycled or 100% PCW/OCC cartons • Tough, aggressive and consistent case sealing performance • Adheres well to recycled corrugate, recycled paper and a variety of other substrates • Application temperature range of 35 F to 110 F • Service temperature range of -20 F to 150 F 	2.0 mils	50 oz/in width	27 lbs/in width	15,000 min
HP 300®		Automated or manual sealing of medium-weight cartons <ul style="list-style-type: none"> • Performance grade • Instant, permanent bond • Ideal for cartons subjected to increased handling stress • Application temperature range of 35 F to 110 F • Service temperature range of -20 F to 150 F 	2.2 mils	50 oz/in width	30 lbs/in width	25,000 min
HP 400®		Automated or manual sealing of large, heavy-weight cartons <ul style="list-style-type: none"> • High performance grade • Instant, permanent bond • Ideal for high-speed, critical-closure production lines • Application temperature range of 35 F to 110 F • Service temperature range of -20 F to 150 F 	2.5 mils	54 oz/in width	33 lbs/in width	35,000 min
HP 500®		Automated or manual sealing of heavy duty cartons <ul style="list-style-type: none"> • Instant, permanent bond • For use on demanding packaging lines • Ideal for high stress and extreme handling conditions • Application temperature range of 35 F to 110 F • Service temperature range of -20 F to 150 F 	3.0 mils	58 oz/in width	42 lbs/in width	45,000 min