Maintenance Recommendations

3M-Matic[™] Case Sealers and L-Clip Applicator AccuGlide[™] Taping Heads

Suggested	Task Intervals						
Preventative Maintenance	Lubrication Inspection Cleaning Adjustment			Adjustment	Number of Operation Hours in Work Week		
	Lubi	lnsp	Clea	Adju	40 Hours	80 Hours	120 Hours
Safety Labels		\checkmark	\checkmark		3 Months	2 Months	6 Weeks
Safety Switches / Latches		\checkmark		\checkmark	3 Months	2 Months	4 Weeks
Guarding		\checkmark			3 Months	2 Months	2 Weeks
Electrical Supply Cord		\checkmark			6 Weeks	4 Weeks	2 Weeks
Air Supply Line		\checkmark			6 Weeks	4 Weeks	2 Weeks
Air Filter / Regulator		\checkmark			3 Days	2 Days	1 Day
Case Sealer Lubrication Points	\checkmark	\checkmark			6 Weeks	4 Weeks	2 Weeks
Drive Belts		\checkmark		\checkmark	3 Weeks	2 Weeks	1 Week
Drive Friction Rings		\checkmark			3 Weeks	2 Weeks	1 Week
Photo-eyes		\checkmark	\checkmark		3 Days	2 Days	1 Day
Bearings / Slides		\checkmark	\checkmark	\checkmark	3 Months	2 Months	1 Month
Chains / Couplings		\checkmark	\checkmark	\checkmark	3 Months	2 Months	1 Month
Blade		\checkmark	\checkmark		6 Days	4 Days	2 Days
Blade Guard		\checkmark	\checkmark		2 Weeks	1 Week	4 Days
Tape Web Alignment		\checkmark		\checkmark	AT ROLL CHANGE		E
Tape Drum Friction Brake		\checkmark	\checkmark	\checkmark	3 Weeks	2 Weeks	1 Week
Taping Heads Components	\checkmark				6 Weeks	1 Month	2 Weeks
Blade Oiler Pad	\checkmark				3 Days	2 Days	1 Day
Main Spring and J-Hook		\checkmark			3 Months	2 Months	1 Month
Cut-off Assembly Springs		\checkmark			1 Month	2 Weeks	5 Days
One-Way Tension Roller		\checkmark	\checkmark	\checkmark	6 Weeks	1 Month	2 Weeks
Applying Roller		\checkmark	\checkmark		2 Weeks	1 Week	3 Days
Buffing Roller		\checkmark	\checkmark		2 Weeks	1 Week	3 Days
Other Rollers		\checkmark	\checkmark		2 Weeks	1 Week	3 Days

Caution:

1. Never attempt to remove dirt, dust, paper chips, etc. from taping heads or case sealers by blowing off with compressed air. Such debris can be blown into sliding, rotating and pivoting assemblies causing potentially serious equipment damage.

2. Never wash down or subject taping heads or case sealers to conditions causing moisture to settle or condensation to form on any components. Potential resulting corrosion and surface degradation can cause serious equipment damage.

3. Damaged or worn parts should be replaced as necessary.



3M[™] AccuGlide[™] Spare Parts and Tools

BLADES	78-8017-9173-8	Blade, 1.5" - [2.56 Inch / 65mm] AccuGlide™ II	ROLLERS cont.	78-8052-6606-7	Roller, 2 [°] One-way Lower CW – AccuGlide [™] II, 2+, 3, LHB, HST Type 41000
	78-8017-9173-8	Blade, 2" - [2.56 Inch / 65mm] AccuGlide™ II, 2+, 3, LHB, HST (Type 41000)	CUIIL.	78-8137-5719-8	Roller, 2 [°] One-way Upper CCW – AccuGlide [™] NPH
	78-8062-3993-1	Blade, 2° - [2.56 Inch / 65mm] AccuGlide™ NPH		78-8137-6927-6	Roller, 2" One-way Lower CW – AccuGlide™ NPH
	78-8028-7899-7	Blade, 3" - [3.5 Inch / 89mm] AccuGlide [™] II, 2+, 3, LHB, HST (Type 41000)		78-8054-8797-8	Roller, 3 [°] One-way Upper CCW – AccuGlide [™] II, 2+, 3, LHB, HST Type 41000
	78-8137-6966-4	Blade, 3" - [3.5 Inch / 89mm] AccuGlide™ NPH		78-8054-8817-4	Roller, 3 [°] One-way Lower CW – AccuGlide [™] II, 2+,
SPRINGS	78-8070-1274-1	Spring, Main – Upper AccuGlide™ II, 2+, LHB, NPH (Silver)		78-8137-6972-2	3, LHB, HST Type 41000 Roller, 3" One-way Upper CCW – AccuGlide [™] NPH
	78-8070-1273-3	Spring, Main – Lower AccuGlide [™] II, 2+, LHB, NPH (Black)		78-8137-6941-7	Roller, 3" One-way Lower CW – AccuGlide™ NPH
	78-8137-3311-6	Spring, Main – Upper AccuGlide [™] 3 (Silver)		78-8094-6139-1	Roller, 1.5" Wrap – AccuGlide™ II
	78-8137-3312-4	Spring, Main – Lower AccuGlide [™] 3 (Black)			, ,
	Old Version Acc	cuGlide™ 3 Used Silver w/ Stripe for Lower Spring		78-8052-6569-7	Roller, 2" Wrap – AccuGlide™ II, 2+, 3, LHB
	78-8052-6602-6	Spring, Cut-off Assembly		78-8137-5725-5	Roller, 2 [°] Wrap – AccuGlide [™] NPH
ROLLERS	78-8137-1393-6	Roller, 1.5 [°] Applying – AccuGlide [™] II		78-8054-8799-4	Roller, 3" Wrap – AccuGlide™ II, 2+, 3, LHB
	78-8137-1438-9	137-1438-9 Roller, 2 [°] Applying – AccuGlide [™] II, 2+, 3, LHB		70.0107.0074.0	
	78-8137-5694-3	Roller, 2 [°] Applying – AccuGlide [™] NPH		78-8137-6974-8	Roller, 3 [°] Wrap – AccuGlide [™] NPH
	78-8137-3551-7	Roller, 2 [°] Applying – AccuGlide [™] HST Type 41000	STUDS	78-8076-4500-3	Stud, Mounting – Stubby (no hex)
	78-8137-1392-8	Roller, 3 [°] Applying – AccuGlide [™] II, 2+, 3, LHB		78-8114-4702-4	Stud, Mounting – 3mm Hex
	78-8137-6952-4	Roller, 3 [°] Applying – AccuGlide [™] NPH			
	78-8137-3574-9	Roller, 3 [°] Applying – AccuGlide [™] HST Type 41000		78-8055-0745-2	Stud, Mounting – 6mm Hex
78-8 78-8 78-8 78-8 78-8 78-8	78-8137-1396-9	Roller, 1.5 [°] Buffing – AccuGlide [™] II		78-8076-4991-4	Stud, Mounting – 12.5mm Hex
	78-8137-1398-5	Roller, 2 [°] Buffing – AccuGlide [™] II, 2+, 3, LHB		78-8060-8460-0	Stud, Mounting – 19mm Hex
	78-8137-5899-8	Roller, 2" Buffing – AccuGlide [™] NPH	TOOLS Combi-	78-8091-0405-8	Open End Wrench (19-25mm)
	78-8137-3555-8	Roller, 2 [°] Buffing – AccuGlide [™] HST Type 41000	nation Wrenches	78-8076-5281-9	Open End Wrench (19-25mm)
	78-8137-1397-7	Roller, 3 [°] Buffing – AccuGlide [™] II, 2+, 3, LHB		78-8076-5281-9	Open End Wrench (7-8mm)
	78-8137-6960-7	Roller, 3 [°] Buffing – AccuGlide™ NPH	Allen Wrenches	78-8076-5279-3	Allen Wrench (6mm)
	78-8137-3578-0	Roller, 3 [°] Buffing – AccuGlide [™] HST Type 41000		78-8076-5278-5	Allen Wrench (5mm)
	78-8094-6138-3	Roller, 1.5" One-way Upper CCW – AccuGlide™ II		78-8076-5277-7	Allen Wrench (4mm)
	70 0100 0050 7	Pollor 1 5" Ope wow Lower OWAccuelide™!!		78-8076-5276-9	Allen Wrench (3mm)
	78-8100-0858-7	Roller, 1.5" One-way Lower CW – AccuGlide™ II	Specialty	78-8076-4726-4	Threading Tool
	78-8052-6565-5	Roller, 2 [°] One-way Upper CCW – AccuGlide™ II, 2+, 3, LHB, HST Type 41000		78-8076-4522-7	Tube Wrench (17mm)

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