

Selecting a 3M™ Scotch-Weld™ Hot-Melt Applicator to fit your needs



3M™ Scotch-Weld™ Hot Melt Applicator LT.
Medium volume using low melt adhesive.
UPC# 021200-82245



3M™ Scotch-Weld™ Hot Melt Applicator LT
with Quadtrack™ Converter. Medium volume using
low melt adhesive.
UPC# 021200-89447



3M™ Scotch-Weld™ Pneumatic Hot Melt
Applicator PG II LT with Speedloader. High volume
using low melt adhesive.
UPC# 021200-89395



3M™ Scotch-Weld™ Hot Melt Applicator AE II LT.
Low volume using low melt adhesive.
UPC# 051115-25567



3M™ Scotch-Weld™ Hot Melt Applicator TC.
Medium volume.
UPC# 021200-82244



3M™ Scotch-Weld™ Hot Melt Applicator TC
with Quadtrack™ Converter. Medium volume.
UPC# 021200-89445



3M™ Scotch-Weld™ Pneumatic Hot Melt
Applicator PG II with Speedloader.
High volume.
UPC# 021200-22033



3M™ Scotch-Weld™ Hot Melt Applicator AE II.
Low volume.
UPC# 021200-96594



3M™ Scotch-Weld™
Hot Melt Applicator
EC. Medium
volume; variable
temperature control.
UPC# 021200-89519



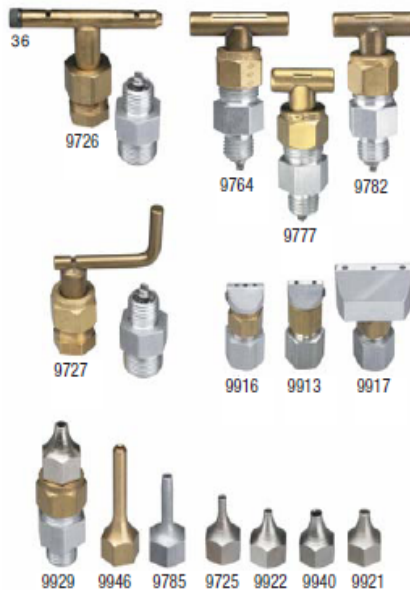
Lightweight, easy-to-use units... 3M's innovative melt-on-demand or progressive feed technology.

	3M [®] Scotch-Weld [™] Hot Melt Applicators	Weight ⁽¹⁾	Output ⁽²⁾ lb/hr	Temperature ⁽³⁾	Power (120V)	Adhesive dia. x length, inches	Features	Warranty (Months)
Low Melt Applicators	A LT	10.0 oz.	2.6	265°F (129°C)	150W	5/8 x 2 TC	For use with low melt adhesives	12
	B LT with Quadtrack Converter	13.8 oz.	2.6	265°F (129°C)	150W	5/8 x 8 Q		
	C Pneumatic PG II LT with Speedloader	4.3 lbs.	6.0	265°F (129°C)	500W	1 x 3 PG	Pneumatic high output for low melt adhesives	12
	D AE II LT	20.0 oz.	4.0	265°F (129°C)	100W	1/2 x 12 AE	All electric operation for low melt adhesives	6
Hot Melt Applicators	E TC	10.0 oz.	3.5	385°F (196°C)	150W	5/8 x 2 TC	Easy to use with standard melt adhesives	12
	F TC with Quadtrack Converter	13.8 oz.	3.5	385°F (196°C)	150W	5/8 x 8 Q		
	G Pneumatic PG II with Speedloader	4.3 lbs.	7.5	385°F (196°C)	500W	1 x 3 PG	Pneumatic high output for standard melt adhesives	12
	H AE II	20.0 oz.	4.0	400°F (204°C)	100W	1/2 x 12 AE	All electric operation for standard melt adhesives	6
Variable	H EC	24.0 oz.	5.5	260°F-450°F (127°-232°C)	350W	5/8 x 8 Q	Temperature modules to operate with standard and low melt adhesives	12

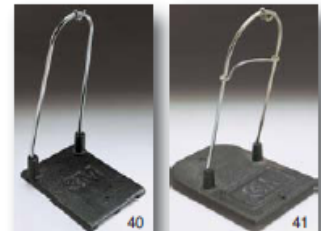
(1) Weight shown is for applicator only — does not include adhesive capacity. (2) Adhesive output will vary with conditions and the adhesive used. Values are approximate and are based on maximum steady-state flow. (3) Temperatures shown are nominal control values. Actual temperature will range slightly above and below this value.

Note: The technical information and data on these pages should be considered representative or typical only and should not be used for specification purposes.

Accessories to improve your productivity



Tip No.	Description
9726	"T" Tip (shown with valve and adapter) for all 3M [®] Applicators
9764	3/4" Slotted Spreader (3755LM adhesive only)
9777	1/4" Slotted Spreader (3755LM adhesive only)
9782	1/2" Slotted Spreader (3755LM adhesive only)
9727	"L" Tip (shown with adapter and valve) for all 3M [®] Applicators
9916	3 Hole Spreader
9913	2 Hole Spreader (1/4" hole span)
9917	3 Hole 1" Spreader for 3M [®] Applicator II only
9929	High Viscosity Valve (TC, EC, PG-II)
9946	.072" Brass Extension for 3M [®] Applicators PG II and PG II LT only
9785	.070" Tapered Aluminum Extension for all 3M [®] Applicators
9725	Mini Extension Tip .072" Opening for all 3M [®] Applicators
9922	.063" Fluted Tip
9940	.125" Fluted Tip
9921	.090" Fluted Tip



Heavy-Duty Benchstands provide added convenience.

Foot pedal, magazine feeder, and benchmount accessories can provide high capacity, hands-free operation for 3M[®] Scotch-Weld[™] PG II and 3M[®] Scotch-Weld[™] PG II LT.

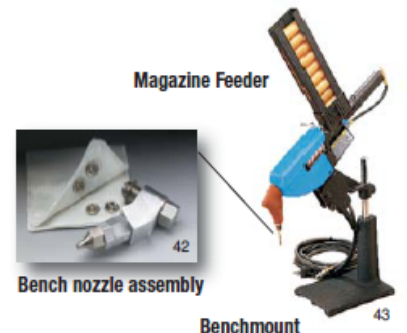
A general purpose tip (.090) is supplied with each 3M[®] Scotch-Weld[™] Applicator. To increase productivity, optional tips can provide multiple beads, flat ribbons, guided beads for carton sealing, and extended reach.



Increase loading capacity and ease of operation with Quadtrack Converter and Palm Trigger.



Foot Pedal



Benchmount



Bench nozzle assembly