

Hot-Melt Adhesive Systems



Keeping it Together with Hot-Melt Adhesives

Cord-free operation and virtually unlimited flow of adhesive when and where you want it makes the HiPURformer™ a truly a convenient and efficient tool. Elimination of clamping, bracing and nailing saves time and avoids touch-ups. Heavy-duty housing and mechanical parts are designed to withstand the demands of professional use.



Applications

- Installing crown and base molding
- Cabinet and counter top repair
- Pottery, stonework and ceramic repair
- Household projects
- Anchoring floor boards and paneling
- Crafts and modeling
- Securing fasteners and cables
- Packaging

Precision Hot Air Tools

Professional Heat Blowers

Industrial Heat Guns

Professional Heat Guns

Gas Torches

Adhesive Systems

HiPURformer™

Hot-Melt Adhesive Systems



- FLX-Valve Technology™ permits easy, controlled extrusion and protection for the adhesive from air and moisture. This ensures initial and repeat use while preventing adhesive drool.
- Durable components provide reliability and long life even under the most rigorous conditions
- Specially designed trigger handle provides refined adhesive control
- 20 minutes of cord-free operation makes it easy to take directly to the project regardless of location
- Indicator lights on the base indicate when the applicator is ready for use
- Quick 10-12 minute heat up

HiPURformer Applicator

The HiPURformer™ Advanced Bonding System is the perfect solution for virtually all your bonding needs. It combines the highest quality Polyurethane Reactive (PUR) Hot-Melt adhesives with the most easy to use, cost-effective PUR application system.

All HiPURformer™ adhesives provide strong permanent waterproof bonds, for both interior and exterior use. Quick set times reduce the need for clamping or bracing, and in many applications can eliminate the use of nails or staples. This saves time and money spent on filling, sanding and staining repair marks.

Extremely convenient and easy to use, the HiPURformer applicator provides up to 20 minutes of cord-free gluing after a quick 10-12 minute heat up. The charging station includes a green diode to indicate when “ready”.

HiPURformer adhesives are available in handy 50 gm “no-drip” cartridges.

Features



Insert Cartridge



Push Heating Head Onto Handle



Heat Up Adhesive



Remove Cap



Store Cap in Handle



Indicator Light Indicates Ready for Use



HiPURformer Kit

- One HiPURformer™ Adhesive Applicator with Base Charger
- One Cartridge WW30
- One Cartridge WW60
- One Cartridge MP75
- Waterproof Carry Case

No. 31134



HiPURformer™

Item No.	31331
Accessories	50 g cartridge
Glue	Available in 50gm "no-drip" cartridges
Glue Application Temperature	212°F - 284°F (100°C - 140°C)
Open Time	60 sec +/- 15 sec
Warm Up Time	Quick 10 - 12 minutes
Max. Application Time	15-20 min (cordless gluing)
Final Strength	1 - 5 days (depending on material)
Voltage	120 VAC
Nozzle Diameter	0.87" (22.20 mm)
Dimensions	6.75" x 9.50" x 1.80" (l x w x h)
Net Weight	0.78 lb (12.48 oz)
Single Sell Pack	Dimensions: 12.00" x 8.00" x 2.90" Weight: 1.92 lbs (30.70 oz)
Warranty	One year limited

Polyurethane Hot-Melt Adhesives

Faster - Shorter set time than "yellow" glues

Stronger - More permanent, less brittle bond than "super" glues

Better - Outperforms traditional hot-melts: won't foam like other polyurethanes



MP75

- Multi-purpose formula with 75 second set time
- Bonds most common materials including ceramics, metal, most plastics, marble, glass, FRP, brick, wood and more

No. 31132



MP300

- Multi-purpose formula with 5 minute set time
- Longest set time
- Ideal for face framing and construction
- Bonds most common materials including ceramics, metal, most plastics, marble, glass, FRP, brick, wood, and more

No. 31135



WW30

- Wood to wood formula with 30 second set time
- Designed for quick assembly projects to reduce clamping

No. 31130



WW60

- Wood to wood formula with 60 second set time
- Higher viscosity fills gaps and irregularities with no shrinkage

No. 31131

HiPURformer polyurethane reactive hot-melt adhesives are manufactured by Franklin International, the makers of Titebond® Glues and Adhesives. For additional information call (800) 347-GLUE or visit www.titebond.com.

Applications

Made in E.U.   ISO 9001:2001



Home Repair



Wood Working



Door and Glass Repair



Ceramic Soap Dish



Adhere to Brick



Kitchen Furnishings

Precision Hot Air Tools

Professional Heat Blowers

Industrial Heat Guns

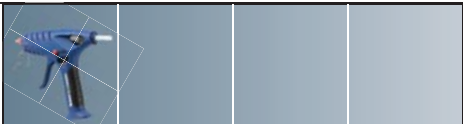
Professional Heat Guns

Gas Torches

Adhesive Systems

TM 6000

Hot-Melt Adhesive Systems



TM 6000

Item No.	76000
Accessories	Sturdy metal stand included
Melt Temperature	320°F - 464°F (160 - 240°C)
Operating Time	100 min
Fuel Type	Standard butane fuel
Ignition	Piezo Electronic System
Nozzle Diameter	0.08" (2 mm)
Dimensions	9.00" x 7.50" x 2.00" (l x w x h)
Net Weight	0.75 lb (12.00 oz)
Single Sell Pack	Dimensions: 12.50" x 12.50" x 2.20" Weight: 1.30 lbs
Warranty	One year limited

- Cordless butane powered glue gun
- Rapid 3 minute heat up
- Features removable LEC™ technology fuel cells for quick refueling and safe air travel
- Instant glue flow cut off reducing dripping

Portable butane powered hot-melt glue gun allows users to work almost anywhere. The ThermaMelt™ 6000 features the power and durability to get the job done in industry applications. It runs continuously for up to 100 minutes on the easily refillable LEC™ and provides fast even adhesive flow with 1/2" diameter glue sticks.

STEINEL offers premium quality glue that creates a strong bond on a multitude of surfaces.



G200C
Clear Glue Sticks
No. 04080 - 1 lb
04801 - 1 kg



GF 14
Carton Glue Stick
No. 04040 - 1 lb
04041 - 11 lbs



GF 23
Wood Glue Stick
No. 04034 - 1 lb
04035 - 11 lbs



GF 213
Laminate Glue Stick
No. 04037 - 1 lb
04038 - 11 lbs



GF 232
General Purpose Glue Stick
No. 04031 - 1 lb
04032 - 11 lbs

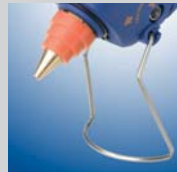


GF 260
High Strength Glue Stick
No. 04043 - 1 lb
04044 - 11 lbs

Features



Instant Glue Flow Cut-Off



Sturdy Metal Stand



LEC™ Fuel Cell



Ignition Button

GF 3002



Hot-Melt Adhesive Systems



Double Insulated



GF 3002

Item No.	33241
Accessories	Sturdy metal stand included
Glue	Accepts 1/2" & 7/16" dia. glue sticks within temp range.
Operating Temp.	400°F (204°C)
Melting Capacity	High 7.5 gm / minute
Warm Up Time	Quick 7 minutes
Nozzle Diameter	0.08" (2 mm)
Dimensions	8.00" x 7.00" x 1.85" (l x w x h)
Net Weight	0.71 lb (11.36 oz)
Single Sell Pack	Dimensions: 10.25" x 6.75" x 1.75" Weight: 1.10 lbs (17.60 oz)
Warranty	One year limited

Precision Hot Air Tools

Professional Heat Blowers

Application Glue Guide

- Easy to use, mechanical glue stick feeding system for consistent flow
- Die cast aluminum heating chamber retains heat for increased volume
- No-drip nozzle won't ooze hot glue
- Lightweight 11.4 oz construction for comfortable long term use

STEINEL's GlueFix™ 3002 represents the state-of-the-art in hot-melt adhesive application. The exclusive PTC (positive temperature control) electronic heating system ensures the ideal bonding temperature for extended periods of time, providing precise, continuous glue output. Industrial users and trades professionals alike count on STEINEL glue guns for consistent high performance and reliability.

Name	Open Time	ABS	PP / PC / HDPE / LDPE	Polystyrene	PVC	Glass Reinforced Plastic	Aluminum / Stainless S.	EPS Foam	Wood	Sand Mold	Glass	Cardboard
GF 232 General	Medium	●	●	●●●	●	●	●●●	●●●	●●	●●●	●●	●●●
GF 14 Carton	Fast	●	●	●●	●	●	●●●	●●●	●●	●●●	●●	●●●
GF 23 Wood	Long	●	●	●●●	●	●	●●●	●●●	●●●	●●●	●●	●●●
GF 213 Laminate	Long	●	●	●●●	●	●	●●●	●●●	●●●	●●●	●●	●●●
GF 260 Hi Strength	Long	●●●	●	●●●	●	●	●●●	●●●	●●●	●	●●	●●●

Key	● Poor	●● Fair	●●● Good	●●●● Very Good
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2 mm Nozzle
1.30" x 0.81" x 0.81"
No. 01247



2.8 mm Fine Tip Nozzle
1.90" x 0.81" x 0.81"
No. 01245



1 mm Nozzle
1.90" x 0.81" x 1.81"
No. 01243



12 mm Spreader Nozzle
1.40" x 0.75" x 0.50"
No. 01241

Industrial Heat Guns

Professional Heat Guns

Gas Torches

Applications

Made in E.U.



RoHS Compliant

ISO 9001:2001



Construction



Packaging



Pipe Insulation



Hobbies



Circuit Board Sealing



Paintless Dent Removal

Adhesive Systems