



Hilltop
Over 40 Years' Experience

● steinel

85°C
family-friendly
perfect for
Styropor & Foils



GlueMatic 1007-LT / Type: 3291
GlueMatic 1007 / Type: 3292

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GlueMatic 1007



GlueMatic 1007-LT



GlueMatic 1007-LT

GlueMatic 1007



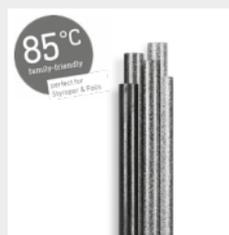
Zubehör / Accessories



85°C Cristal
Klebestick 7 mm



85°C Colour
Klebesticks 7 mm



85°C Glitzer
Klebesticks 7 mm

**GlueMatic
1007-LT**

Klebesticks



85°C Cristal
Klebesticks
7 mm



Ultra Power
Klebesticks
7 mm



Colour
Klebesticks
7 mm



85°C Glitzer
Klebesticks
7 mm

**GlueMatic
1007-LT**

Klebesticks

**Die GlueMatic 1007-LT darf nur mit den dazu passenden
85°C Klebesticks in Betrieb genommen werden**

Please familiarise yourself with these operating instructions before using this product, because prolonged reliable and trouble-free operation will only be ensured if it is handled properly.

We hope your hot-melt glue applicator brings you lasting satisfaction.

About this document

Please read carefully and keep in a safe place.

- Under copyright. Reproduction either in whole or in part only with our consent.

- Subject to change in the interest of technical progress.



Safety warnings

Read and observe this information before using the tool. Failure to observe the operating instructions may result in the tool becoming a source of danger.

When using electric power tools, observe the following basic safety precautions to avoid electric shock as well as the risk of injury and fire. Used carelessly, the tool can start an unintentional fire or injure persons.

Check the tool for any damage (mains connection lead, housing etc.) before putting it into operation and do not use the tool if it is damaged.

Do not leave the tool switched on unattended.

Children should be supervised to make sure they do not play with the tool.



Safety warnings

Take the ambient conditions into account.



Do not expose electric power tools to rain. Do not use electric power tools when they are damp or in a damp or wet environment.

Exercise care when using the tool in the proximity of flammable materials. Do not direct the tool at one and the same place for a prolonged period. Do not use in the presence of an explosive atmosphere. Heat emitted may be conducted to flammable materials that are hidden from direct sight.

Protect yourself from electric shock.



Avoid coming into contact with grounded objects, such as pipes, radiators, cookers or refrigerators. Do not leave the tool unattended while in operation.

Store your tools in a safe place.



After use, set the tool down on its standing surface and let it cool before putting it away. When not in use, tools must be stored in a dry, locked room out of children's reach. This tool may be used by children aged 8 or above and by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they are



Safety warnings

supervised or have been given instructions on how to use the tool safely and understand the hazards involved.

Do not allow children to play with the tool.

Children are not allowed to clean or carry out maintenance work on the tool without supervision.

Do not overload your tools.



Your work results and safety will be enhanced if you operate the tool within the specified output range. Do not carry the tool by the power cord. Do not unplug the tool by pulling on the power cord. Protect the power cord from heat, oil and sharp edges.

Beware of toxic gases and fire hazards.



Toxic gases may develop when working on plastics, paints, varnishes or similar materials.

Beware of fire and ignition hazards.

For your own safety, only use accessories and attachments that are specified in the operating instructions or recommended or specified by the tool manufacturer.

Using attachments or accessories other than those recommended in the operating instructions or catalogue may result in personal injury.



Safety warnings

Repairs by a qualified electrician only



This electric power tool complies with the relevant safety regulations. Repairs should only be performed by a qualified electrician. Otherwise the user may run the risk of accidents. If this tool's main power

cord is damaged, it must be replaced by the manufacturer or its customer service department or a similarly qualified person so as to avoid hazards.

Keep these safety precautions with the tool.

Important advice

- Do not use liquid or pasty adhesives!
- The glue reaches temperatures of up to 200 degrees Celsius! You could burn yourself!
- You could burn yourself. After skin contact with hot glue: immediately cool with cold water. Do not try to remove hot-melt glue from the skin. If necessary, seek medical attention. After eye contact with hot-melt glue: immediately cool for approx. 15 min. with running water and consult a doctor straight away.
- The area you are gluing must be free of grease, dry and absolutely clean.
- Glue marks on clothing cannot be removed.
- Make sure heat-sensitive materials are suitable for gluing.
- Drips of glue are best removed when cold.
- Do not pull the glue stick out of the applicator. Hot glue running into the applicator may cause damage.
- Do not use in conjunction with highly inflammable/combustible materials.
- Adhesive joints and glued areas can be painted or varnished over and can be taken apart again by heating them.
- Always screw the nozzle tight after replacing it (approx. 1 Nm).
- Proper operation is only guaranteed by using genuine STEINEL sticks.
- GlueMatic 1007-LT must only be operated with the appropriate 85°C glue sticks.

Operation / Function

- Insert glue sticks into the heating channel at the back.
- Rest applicator on wire stand (placing a piece of cardboard or wood underneath it if necessary).
- Let glue applicator heat up for approx. 8 minutes (GM 1007-LT) or 6 minutes (GM 1007).
- Press trigger and apply glue to one side.
- Firmly press together the materials being glued, correcting alignment if necessary.
- Final bonding strength is reached after a very short time (approx. 2 minutes)!
- Spot gluing is recommended on long items with large surfaces.
- Rigid foam (e.g. polystyrene) can also be glued without a problem. Merely remember to apply the hot glue on the base surface and not on the polystyrene.
- When gluing textiles or similar materials, it is recommended to apply the hot glue in "wavy" lines.
- After use, set tool on stand and let it cool down.

Tool features

1. Nozzle
2. Trigger
3. Power cord
4. Stick

Applications for GlueMatic 1007-LT / 1007

- Making floral wreaths and flower arrangements
- Repairing wooden drawers
- Craft and design work with paper
- Repairing model wooden aeroplanes

Disposal

Electrical and electronic equipment, accessories and packaging must be recycled in an environmentally compatible manner.



Do not dispose of electrical and electronic equipment as domestic waste.

EU countries only:

Under the current European Directive on Waste Electrical and Electronic Equipment and its implementation in national law, electrical and electronic equipment no longer suitable for use must be collected separately and recycled in an environmentally compatible manner.

Technical specifications

	GlueMatic 1007-LT	GlueMatic 1007
Warm-up time:	8 min	<6 min
Melting temperature:	85°C	170°C
Delivery rate:	4 g/min	5 g/min
Dimensions (L × W × H):	145 × 35 × 145 mm	145 × 35 × 145 mm
Power supply:	220 – 240 V, 50/60 Hz (variable without change-over)	220 – 240 V, 50/60 Hz (variable without change-over)
Rated power:	8 W	10 W
Weight:	185 g	185 g
Glue sticks:	Genuine STEINEL 85 °C glue sticks	Genuine STEINEL and Henkel glue sticks

Subject to technical modifications

Manufacturer's warranty

This STEINEL product has been manufactured with utmost care, tested for proper operation and safety and then subjected to random sample inspection. STEINEL guarantees that it is in perfect condition and proper working order.

The warranty period is 36 months and starts on the date of sale to the consumer. We will remedy defects caused by material flaws or manufacturing faults. The warranty will be met by repair or replacement of defective parts at our own discretion. If this tool's connection lead is damaged, it must only be replaced by a repair workshop specified by the manufacturer.

The warranty shall not cover damage to wear parts, damage or defects caused by improper treatment or maintenance. Further consequential damage to other objects shall be excluded.

Claims under the warranty will only be accepted if the unit is sent fully assembled and well-packed with a brief description of the fault, a receipt or invoice (date of purchase and dealer's stamp) to the appropriate Service Centre.

3 YEAR
MANUFACTURER'S
WARRANTY



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