

GLUE GUN

FEATURES

- For gluing: wood, plastic, carton, glass, ceramic, stone, textiles, cork, leather, metal.... on wood, plastics, concrete, stone, ceramic, metal etc.
- Also suitable for sealing and joining and for repairs with hot-melt type adhesive
- Trigger feed
- Nozzle with heat guard
- Hot-melt type adhesive temperature stabilisation

- Strap and supporting surface on housing for safe stop after use
- Anti-drip nozzle Thus adhesive dripping is prevented



KE 3000

Hot-melt glue sticks

11 mm diameter, 200 mm long

	Colour	Setting time ¹⁾ seconds		Order no.
	pale yellow	20–30 ²⁾	500-grams pack 20-kg pack	6.30887 6.30891
	trans- parent	30–40 ³⁾	500-grams pack 20-kg pack	6.30886 6.30889

¹⁾for a 3 mm thick bead of glue on wood at 20°C

²⁾for gluing wood, cardboard, leather, etc., produces firm glue joints after just brief pressing time

³⁾also suitable for gluing plastics (e.g. polystyrene, polyester and polyamide), fabrics, etc., produces tough, resilient, elastic glue joints

Nozzle kit

	comprising: threaded nozzle bush and two nozzles (grouting nozzle and flat nozzle) for fitting to the threaded bush	Order no. 6.30885
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	Glue Gun KE 3000
Comparable specifications	
For fusion adhesive sticks	
- Diameter	11 mm
- Length	200 mm
Maximum glue output	18 g/min
Heating time	approx. 6 min
Processing temperature	approx. 200 °C
Weight	0.25 kg
Standard equipment	Hot-melt type glue stick (200 mm long, transparent)
Type Order no.	KE 3000 6.18121

