

## Hotmelt Applicator BeA 225

The **BeA 225** is a light (250 g) and handy applicator for small to medium applications. The ergonomic long trigger is designed for easy grip and allows more glue output.

The gun is delivered in a robust plastic case together with 12 pieces of 12 mm hotmelt sticks.

The advantages of the economic melt-on-demand system are also found in the **BeA 225**.



Length: 220 mm  
Width: 35 mm  
Height: 170 mm

### Technical data

Type description:	<b>BeA 225</b>
Article code:	12500148
Voltage, power consumption:	220 - 240V, 50 Hz
Melt rate:	up to 0.6 kg / hour
Initial warm up time:	approx. 5 minutes
Melting time after reloading:	0 seconds
Temperature:	170° C
Feed mechanism:	mechanical
Weight:	250 g

**Extras supplied with the gun:** Operating instructions, 1.8 m cable, removable wire stand, ~12 hotmelt sticks HM 535/12 F, plastic-case.

Subject to technical modifications.



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### Hotmelt adhesives for BeA 225 (Nominal diameter 12 mm, length 190/200\* mm)

Article Code	Description	Typical characteristics and applications
11800221	HM 535/12 F*	Clear; high viscosity; relatively short open time; good adhesion to a wide range of materials

Packaging units: 10 kg per carton = 5 bags á 2 kg, 350 kg per pallet

### More hotmelt adhesives (Nominal diameter 12 mm, length 200 mm)

11800220	HM 505/12	Packaging adhesive; fast setting; rigid, firm bond
11800061	HM 640/12	Clear; general purpose; excellent adhesion to a wide range of materials; excellent adhesive performance
11800062	HM 642/12	General purpose; excellent adhesion to a wide range of materials such as wood, wood products and plastic; colour: beeswax

Packaging units 10 kg per carton = 5 bags á 2 kg, 350\*/360 kg per pallet

#### Explanations:

HM = ethylene vinyl acetate based hotmelt adhesive

### Polyamide – hotmelt for wood - repair

Hotmelt	Temperature
PA 813/12 Semi-Transparent, Off White, Ivory, Beige, Amber	175° C

For detailed information on the individual adhesives, please refer to the respective technical data sheets.  
Other hotmelt adhesives for special applications are also available upon request.