

TECBOND 23/12/300 5 KG

Hotmelt glue 12mm -5kg box

Art.no	8811323
GTIN	7071236004813

Tecbond 23 is a professional EVA-based hot melt adhesive for a wide range of assembly, installation and repair applications. It provides good adhesion to many common materials and combines good working time with rapid bonding as it cools. Its high viscosity gives good gap-filling properties, making Tecbond 23 well suited to general assembly, fixing heating cables and use on uneven surfaces.

PRODUCT FEATURES

- Suitable for uneven surfaces.
- Open time: Approx. 30 seconds
- Chemical base: EVA
- Softening point: Approx. 88°C
- Colour: Pale Amber
- Heat resistance: Up to 80°C
- Versatile assembly adhesive for a wide range of applications.
- Especially well suited for fixing heating cables.
- Suitable for both spot fixing and full-surface bonding.
- Good working time for positioning and adjustment.
- Good adhesion to wood, textiles, ceramics and many plastics.
- High viscosity with good gap-filling properties.
- Rapid bonding as the adhesive cools.
- Application temperature: 180–195°C
- Viscosity: Approx. 5,000 cPs at 180°C
- Minimum recommended service temperature: 0°C
- Always test the adhesive on the actual materials before use and compare the results with other adhesive types to ensure optimal adhesion and suitability.

ADDITIONAL INFO

Certification	Reach, RoHS

PRODUCT DIMENSIONS

Product length	300mm	Product Width	190mm
Product height/diameter	35mm	Product net weight	5000g

HOTMELT GLUE DATA

Glue stick/cartridge Ø	12mm limstav	Quantity glue stick/cartridge approx.	165
Open time (seconds)	30s		

DISCLAIMER

We develop and design our products according in accordance with our strict quality requirements (ISO 9001) and environmental requirements (ISO 14001).
All electrical installations must be carried out by an authorized electrical installer. The product must be installed in accordance with our installers manual and national building codes. Any wrongful installation, misuse, damage of the product, is not covered under warranty.

Updated documentation is available at www.heatit.com or documents.heatit.com
Heatit Controls AS can not be held liable for any type of errors or omittances in our product information.
Product specifications may change without further notice.