



HOT MELT GLUE & 350 GLUE GUN

The VenBond™ Hot Melt Glue range delivers reliable performance across a wide variety of applications. Formulated with a durable EVA polymer base, these medium to high viscosity adhesives provide excellent cohesion and strong adhesion, ensuring a secure bond every time.

With low application temperatures, VenBond™ glues are ideal for bonding sensitive substrates without risk of damage. They also feature a fast setting time, making them suitable for both industrial tasks and creative projects, from packaging and assembly to crafts like balloon decoration.

Designed for use with the VenBond™ 350 Hot Melt Glue Gun, this range offers a versatile, easy-to-use solution for businesses, workshops, and hobbyists looking for strength, speed, and reliability.

GLUE GUIDE



VenBond™ 701

A transparent colour, high viscosity glue

Base Polymer:	EVA
Viscosity at 180° (mPaS):	10,000-15,000
Softening Point:	>75°C
Open Times:	20 seconds
Supply Form:	Clear
Application Temperature:	120 – 150°C

Versatile hot melt adhesive for DIY projects, crafts, shoe repairs, toy assembly, and packaging. Reliable and practical for both home and light industrial use.



VenBond™ 702

A transparent colour, high viscosity glue

Base Polymer:	EVA
Viscosity at 180° (mPaS):	8,000 - 10,000
Softening Point:	>75°C
Open Times:	20 seconds
Supply Form:	White
Application Temperature:	120 – 150°C

Multi-purpose hot melt adhesive for everyday use across industries and projects. Ideal for crafts, light assembly, shoe and leather work, toy making, and packaging repairs — a reliable choice for workshops, small-scale production, and home use.



HOT MELT GLUE & HB 350 GLUE GUN



VenBond™ 802

A transparent yellow colour, medium viscosity glue

Base Polymer:	EVA
Viscosity at 180° (mPaS):	7500-8500
Softening Point:	>78°C
Open Times:	20 seconds
Supply Form:	Yellow
Application Temperature:	120 – 150°C

Versatile hot melt adhesive ideal for commercial and personal use. Perfect for assembly, crafts, repairs, packaging, and light manufacturing - a reliable all-round glue for many bonding jobs.



Industrial Hot Melt Glue Gun

VenBond™ HB - 350

Specification

Operating Voltage:	100-120V 220-240V
Input Wattage:	330 W
Heater Type:	Thermostat
Trigger Feeding:	Mechanical
Operating Temp:	130-230°C (265-445°F)
Warm Up Time:	3-5 Minutes
Glue Stick:	11mm
Glue Output:	1.2 - 1.6 kg/hour
Nozzle:	Interchangeable
Safety Approvals:	TUV &CE. UL. CSA. C-US. IRAM.

Features

- Reliable heating system with fast recovery for continuous industrial use.
- Easy temperature adjustor to suit different glue formulation or applications.
- Removable stand for hard to reach spots with user friendly soft handle grip.
- With stroke adjustor to preset feeding amount per stroke
- A wide range of non leaking nozzles are available for specialised purposes.