

# Tec 3508

The first cordless 43mm hot melt applicator

**Introducing the Tec 3508 – The world's first cordless 43mm hot melt applicator designed for high output, industrial applications.**

A brand-new tool in the Tec range, the 3508 is based on the same technology and components present in the Tec 3500 tool. Compatible with the Flexvolt battery system from DeWalt®, the tool delivers approximately three hours of runtime on a 9Ah battery (6Ah and 12Ah batteries can also be used).

The die-cast internal heater housing is optimised for efficient heat transfer, resulting in faster warm-up speeds that won't drain your battery. This, in combination with the robust feed mechanism and shorter metal trigger, speeds up the entire application process, increasing overall output and being easier to grip and stabilise.

The tool is equipped with five temperature modules ranging from 130°C to 215°C, enabling the tool to utilize the full range of Tecbond® adhesives.



## Features and Benefits

- **Cordless Operation** – Fully-portable tool for more control with no trip hazards.
- **Plug-in Modules** – Ensure a more accurate delivery of specific temperatures.
- **Auto Shut Off** – Standby feature initiates after a period of non-use to prevent meltback.
- **Over-Discharge Protection** – PCB will send a signal to shut off tool when battery power is low.
- **Robust Feed Mechanism** – Quicker pick-up and strength resulting in higher output.
- **Easy-Grip Trigger** – Designed for maximum comfort and robustness.



**Accurate temperature control**



**Sturdy robust design**



**Efficient cordless operation**

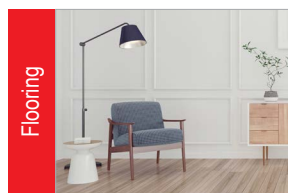


**Tailored to industry**

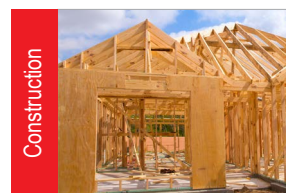
## Tec 3508 markets & applications



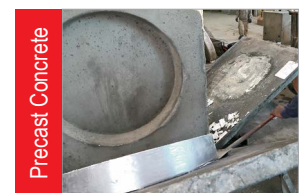
Packaging



Flooring



Construction



Precast Concrete



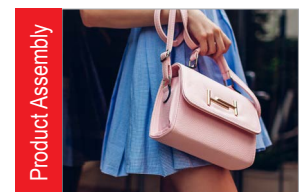
Foundry



Electrical



Woodworking & Carpentry



Product Assembly