



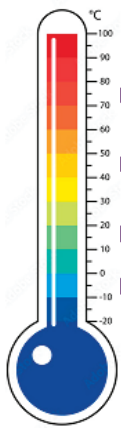
BETASEAL™ 1585 Storage and Application Best Practices

BETASEAL™ 1585 is a high-viscosity adhesive with immediate green strength.

To optimize the adhesive performance, it is important to follow the recommended application and storage techniques.



BETASEAL™ 1585 Dispensing Best Practice



- Overheating the material is not recommended
- Dispensing material that is warm will decrease the viscosity and can aid in dispensing. Heated material should be used within 24 hours
- For optimal dispensing apply BETASEAL™ 1585 urethane at temperatures above 15°C
- Dispensing cold material will slow down the applicator gun. It is recommended to let the material warm back up or gently warm to at least 15°C before dispensing

Correct Storage Conditions

- Storage at a high temperature will accelerate ageing and raise viscosity.
- Store BETASEAL™ 1585 between 5°C and 25°C to achieve maximum shelf life.
- Temporary storage above 25° C (77° F) is permissible as long as it does not exceed 40°C (110°F).
- Storing at low temperature will not harm the adhesive and may improve performance over shelf life.



BETASEAL™ 1585 employs a special “wide-mouthed” nozzle. Do not use any other type of nozzle.



If material comes out slowly, turn down the speed dial to improve dispensing.



To avoid stress on the applicator gun when starting to dispense, apply 50% pressure to the trigger. Once the adhesive becomes visible in the nozzle, you can apply full pressure.

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Form Number 001-20909-OIA0723