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**Data Sheet** 

# A-800-3G

Vacuum bag sealant tape for temperature use up to 800°F (427°C)

## DESCRIPTION

A sealant tape suitable for very high temperature applications. With heat it gets tackier and works up to 800°F (427°C).

## BENEFITS

- Highest temperature rating so thermoplastics can be processed.
- Good shelf life avoids material scrap costs.
- High temperature rating for safer high temperature cures.

## TECHNICAL DATA

Color Base material Maximum use temperature Shelf life Light green Silicone 800°F (427°C) 12 months from date of manufacture Tape must be stored flat in original packaging at 72°F (22°C) Do not refrigerate

Storage conditions

#### SIZES

Dimensions	Packaging	Remarks
1/8 inch x 1/2 inch x 25 feet (3 mm x 12 mm x 7.5 m)	40 rolls per case	Can be sold per unit roll



#### **NOTES**

• For clean removal, it is recommended to strip the tape from the mold surface once it has cooled down to room temperature.

- A second strip of GS-213-3 or GS-43MR can be used in conjunction with the A-800-3G to seal easily at room temperature. This strip becomes sacrificial above 450°F (232°C) where the A-800-3G is secure.
- The maximum use temperature is dependent upon the duration at maximum temperature and is process specific, Airtech recommends testing prior to use.



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Catalog position : Vacuum bag sealant tapes

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