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Data Sheet



Low profile vacuum bag sealant tape for economic applications

DESCRIPTION

AT-199 is a low profile vacuum bag sealant tape developed for applications where cost is a primary consideration. The reduced cross section of the tape provides a greater product yield but still maintains a good vacuum seal for vacuum bagging applications from room temperature to 250°F (121°C).

BENEFITS

- Economical vacuum tape reduces the cost of vacuum bagging.
- Smaller cross section reduces material cost.
- Good quality rubber maintains good vacuum sealing performance.

TECHNICAL DATA

Color

Base material Maximum use temperature Shelf life Black Synthetic rubber 250°F (121°C) 12 months from date of manufacture Tape must be stored flat in original packaging at 72°F (22°C) Do not refrigerate

SIZES

Storage conditions

Dimensions	Packaging
1/16 inch x 3/8 inch x 50 feet (1.5 mm x 9.5 mm x 15 m)	40 rolls per case*

*A case of AT-199 contains <u>2,000 feet (610 m)</u> of material, which is twice the length of material contained in our standard size case.



NOTES

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