

DIY TT150 Bagging Tape

Synthetic rubber bagging “tacky tape”

Description

A quality black sealant tape used for sealing vacuum bagging for use in both ambient cure conditions as well as oven of clave cure depending upon temperature parameters. This has been specifically designed to give an excellent tack, whilst also not leaving excess residue when removed. The tape has a firm yet compliant feel making for simple application.

Benefits

- Cost effective pricing
- Long shelf life
- Easy removal from mould / tool surfaces

Technical data

Color	Black
Base material	Synthetic rubber
Maximum use temperature	300°F (150°C) (bag to tool) 356°F (180°C) (bag to bag)
Shelf life	18 months from the date of manufacture
Storage conditions	Tape must be stored flat in original packaging at 72°F (22°C) Do not refrigerate

Sizes

Dimensions
3 mm x 12 mm x 15 m

Notes

- For clean removal from moulds 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, DIY Composites recommends testing prior to use.

Further Information

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DIY Composites

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