

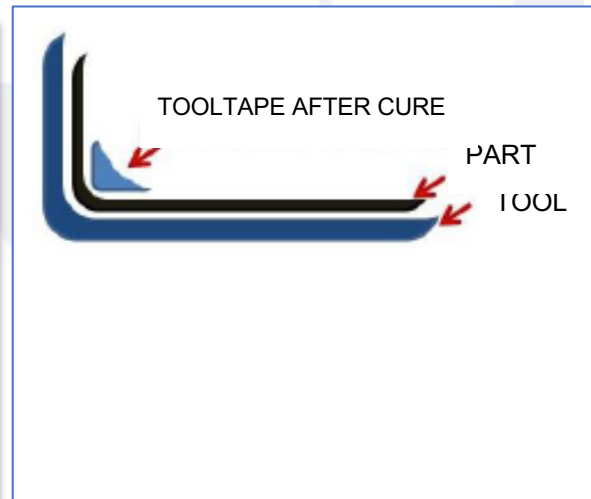
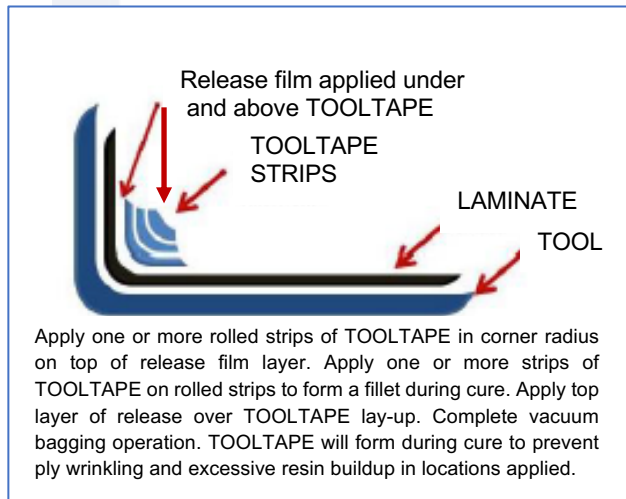
# TOOLTAPE

## *Uncured Non-Silicone Tooling Rubber Tape*

### Features:

- TOOLTAPE is a non-silicone uncured modified butyl rubber that can be formed into complex shapes to provide an even distribution of pressure on assemblies where high quality surface is needed.
- Ideal for use when standard bagging procedures cannot prevent difficult bridging conditions.
- Cured in an oven or autoclave at 250°F (120°C) to 350°F (176°C). Maximum use temperature is 400° (204°C).
- Requires a release film between TOOLTAPE and assembly to be cured.
- TOOLTAPE is not reusable once cured and can be used as pads for tooling pins, sharp edges, etc.

### Application:



### Availability:

- 1/8" x 1/2" x 25' (40 rolls per case), 1" x 1/8" x 30' (20 rolls per case) MOQ: 1 CASE

### Storage:

- Store in a cool dry place in original packaging and protect from the environment. Do not store on end, keep flat.
- Shelf Life: 12 months from DOM when stored at or below 80°F (27°C). (Note: Do not refrigerate or freeze).

### Health & Safety:

- Handling of these products must conform to individual company guidelines and health and safety regulations.

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