

PRESSURE SENSITIVE TAPE

VAC-PAK® HS 8171 PS	High temperature, high elongation nylon 6 carrier with a rubber base adhesive. No residue after 400°F cures
FLASHTAPE 1	High temperature, multi-purpose, blue 1 mil polyester substrate with a fully cured silicone adhesive. Leaves no residue after 400°F cures
FLASHTAPE 2	Same as Flashtape 1, but with 2 mil polyester substrate
FLASHTAPE 5	Same as Flashtape 1, but with 5 mil polyester substrate
FLASHTAPE 1R	High temperature, multi-purpose, green 1 mil polyester substrate with a high temperature rubber adhesive. Leaves no residue after 400°F cures
FLASHTAPE 2R	Same as Flashtape 1R, but with a 2 mil polyester substrate
FLASHTAPE 5R	Same as Flashtape 1R, but with a 5 mil polyester substrate
TOOLCOAT	Adhesive backed TFE coated fiberglass, with a fully cured silicone or acrylic adhesive for cure temperatures to 550°F
TOOLCOAT S/T	Skived TFE pressure sensitive tape with fully cured silicone or acrylic adhesive for cure temperatures to 550°F
SERIES 6325	Polyimide pressure sensitive tape with a fully cured silicone adhesive for curing at temperatures up to 800°F
RAPHOLD 1	High temperature "double backed" tape suitable for general-purpose use for cure temperatures to 400°F
RAPHOLD 10	High tack "double backed" hold down tape suitable for honeycomb core or foam hold down in machining and general-purpose work

Please call **801-265-0111** for Data Sheets or other information.

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