Installation of F325A Snapvents

Install in a 3 4" diameter hole. Place Snapvent in the hole from the outside. It is preferable that the temperature be at least 70 degrees Fahrenheit when making the installation.

The hole can be made with a 3 ¼" metal cutting hole saw having 6 teeth per inch, or finer. Use at a slow speed of 300 – 400 RPM. Cut half of the way through from one side, then cut the rest of the way through from the other side. Use a file, abrasive paper, or a scraper to remove the sharp edges from the hole. This is NOT a FAA-PMA approved part, and is NOT intended for use at speeds above 120 knots.

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