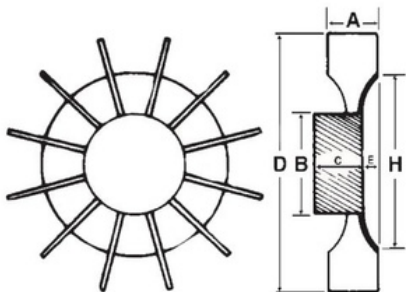


HOW TO MEASURE A FAN



DIMENSIONS:

- Overall diameter (D) is most critical in determining air delivery over the motor.
- Blade width or height (A) is also important, but the number of blades is not significant.
- Be sure the fan blade you choose clears the bearing housing outside diameter and the fan cover's inside diameter.

BORE:

- We bore our aluminum fans to ± 0.002 " tolerance (straight bore only).
- We recommend you order your fan to the same micrometer measurement as the motor shaft journal.
- Please specify the keyway size if desired.
- "Maximum Allowed Bore" is shown for each blank bore fan, except Series 11.

Need Assistance? Just Call Jenkins
1-800-438-3003 or answers@jenkins.com

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