



Heavy Gauge Aluminum or Galvanized Steel Fan Blades

Blowing away the competition

The Fan Blade from Morrill Motors offers both the superior performance and flexibility you'd expect from one of the leading manufacturers of fan motors. With smooth operation in mind, the Morrill Fan Blade has been designed to fit a variety of applications with the features and benefits to meet your needs.

Mounting made easy

The Morrill Fan Blade is engineered to fit all unit bearing motors or 2 bearing motors with shaft adapters. Hubbed blade options offer precise unity between the motor and blade, and are available for 3/16" to 3/8" shaft diameters in 6" through 12" fan diameters. The hubless blade from Morrill offers cost advantages, with permanent mounting and automatic positioning in the orifice.

Silent Performance

Morrill Fan Blades in a variety of pitches are designed for super-silent operation. A major contributing factor is the use of heavy gauge, high fatigue resistant aircraft aluminum or galvanized steel in all standard blades. The thickness of these materials dampens the electrical and mechanical vibrations otherwise transferred into the air stream.

Performance Features

Designed by people who know fan blade assemblies, the Morrill Motor Fan Blade offers maximum air delivery with high operating efficiency.

- Super-silent propeller fans
- Two directions for flexibility
- Constructed of either aluminum or galvanized steel
- Space savings designs
- 13 different diameters available
- available both hubbed and hubless

Versatility of design

Wherever air movement is needed...refrigeration, heating, or beyond...Morrill fan blades are there. Even situations that pose a tight fit are no problem with Morrill's Space Saver designs. High quality blades designed for efficiency, this special selection of fan blades minimizes operating space while maximizing performance.

The Morrill Motors Pledge

Since 1946, Morrill Motors has earned the trust of customer around the world. Our commitment to quality and unique designs is unwavering. Working with you and your team, we will ensure exacting specifications and performance standards whether you select one of our many current production models, or choose to have us customize features and specifications to meet your special requirements.

We are pledged to ensure your success. Expect only the best service, quality and value when you specify Morrill Motors.