



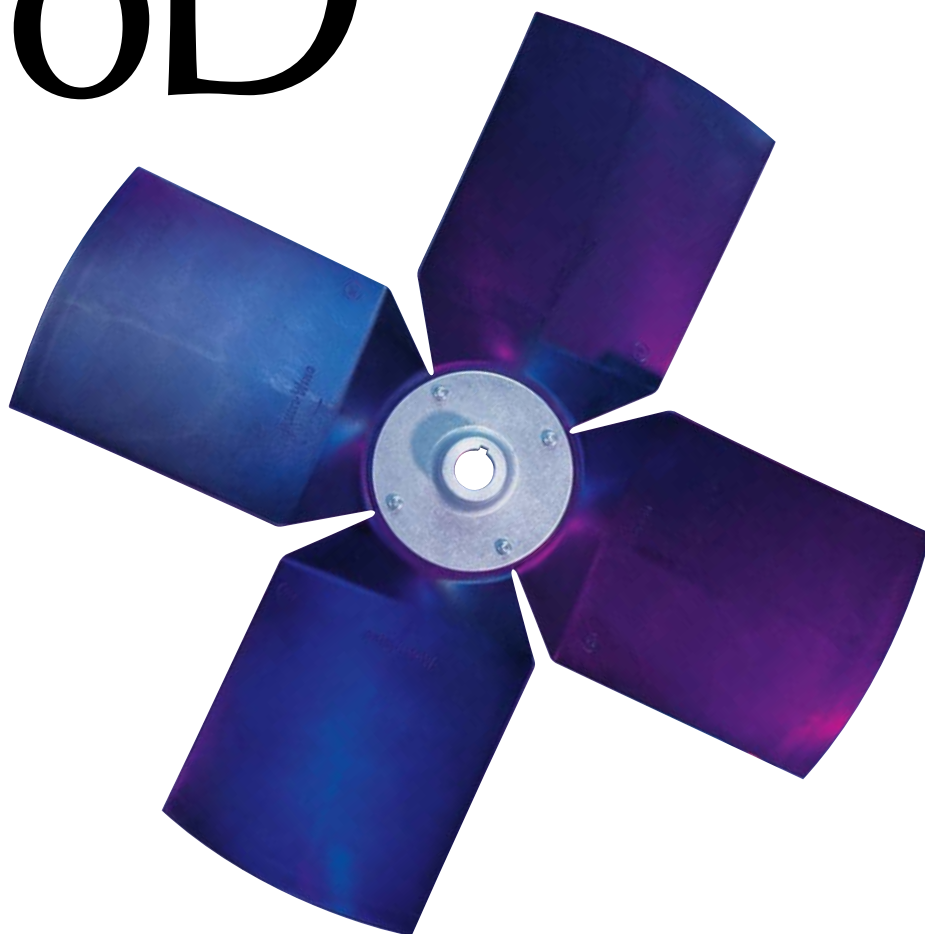
MULTI-WING AMERICA, INC.

ISO 9001-2000

A Crowley Company

**UNIQUE BLADE DESIGN ACHIEVES REQUIRED
AIR PRESSURES QUIETLY.**

Multi-Wing® 8D Series Fans.



Quiet performance.

Multi-Wing 8D Series Fans feature a twisted broad paddle blade design that produces a lower noise signature than conventional, non-twisted designs.

Sturdy, lightweight components.

The thermoplastic blades and aluminum mounting hubs used for 8D Series Fans enable them to perform well in a variety of applications.

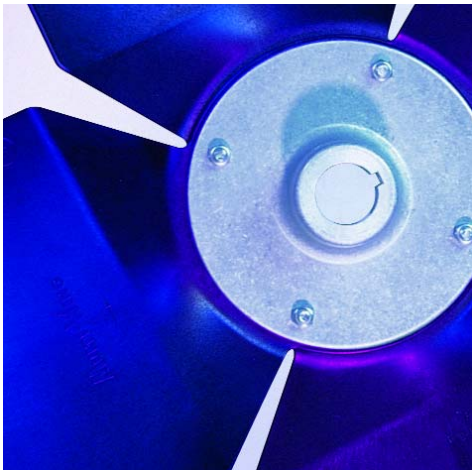
Major applications:

- Air-cooled condensers
- Evaporators
- Cooling towers
- Chemical duty
- Chillers

Multi-Wing® 8D Series Fans.

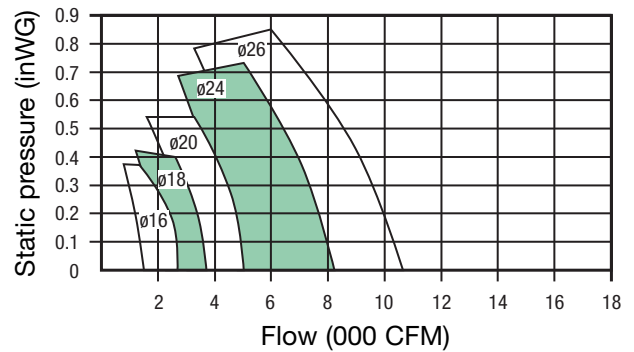
Almost unlimited flexibility.

Multi-Wing 8D Series Fans from Crowley can be custom tailored to your application. They're available in two or four-blade models, a range of diameters from 12" to 26" and four blade pitch angles between 25° and 40°.

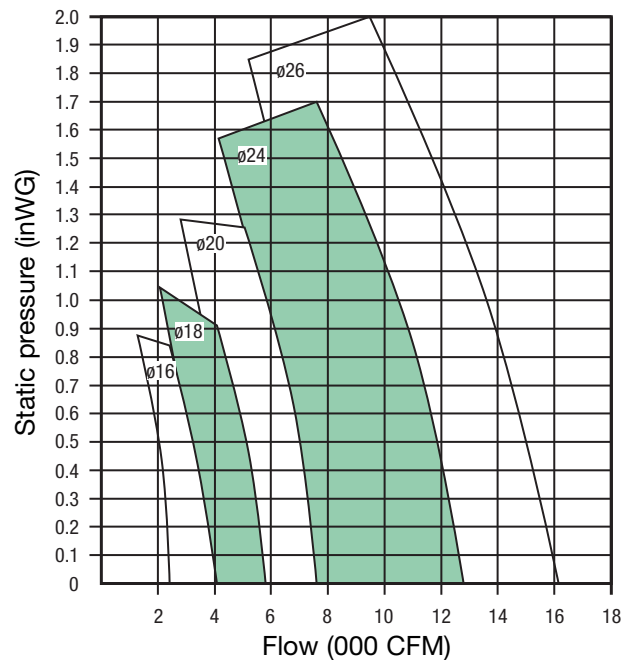


Selection Guide

1140 RPM



1750 RPM



Example for ordering

24/4-4/40/PPG/8DR/1.125/.25/A

Impeller diameter	24	Boss position	A
No. of blades	4	Key width	.25
Hub Size	4	Bore	1.125
Blade angle	40	R is for clock-wise rotation when facing the airstream	
Blade material	PPG		
Blade type	8DR		

Note: Specifications subject to change without notice.



MULTI-WING AMERICA, INC.
A Crowley Company

P.O. Box 425 • 15030 Berkshire Industrial Parkway • Burton, Ohio 4402
Toll Free: 800-311-8465 • Phone: 440-834-9400 Fax: 440-834-0449
Web Site: www.mw-america.com • E-Mail: applications@mw-america.com