



MULTI-WING®

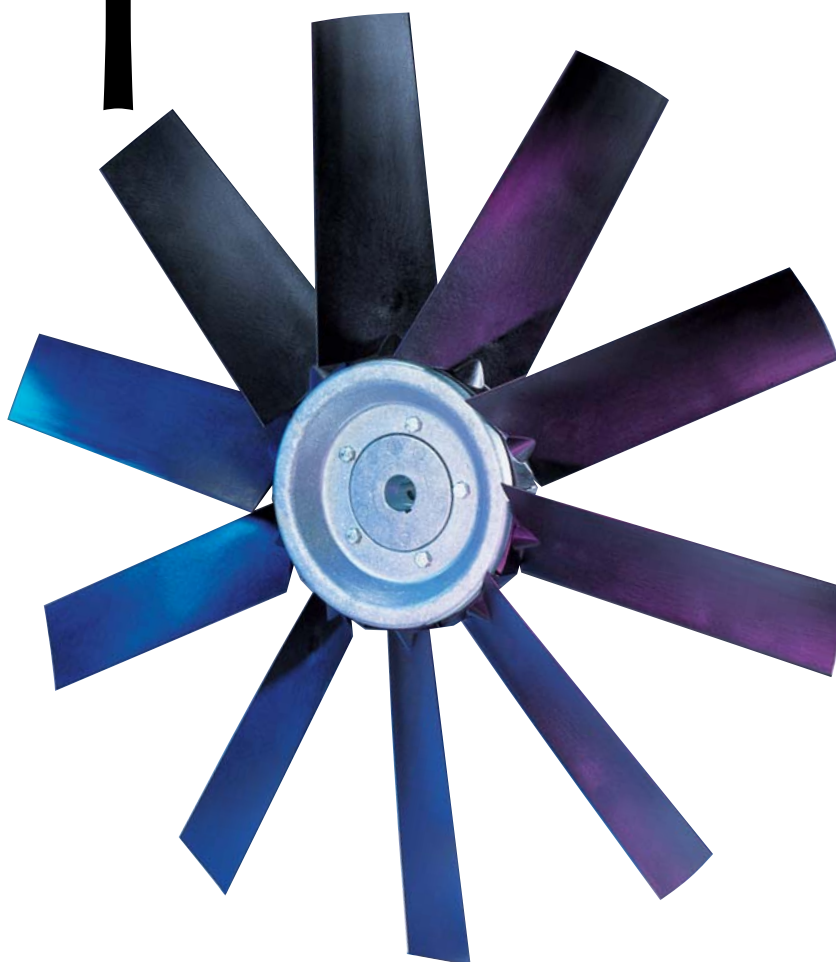
MULTI-WING AMERICA, INC.

ISO 9001-2000

A Crowley Company

**PROVEN PERFORMERS FOR THE
TOUGHEST APPLICATIONS.**

Multi-Wing® H Series Fans.



Designed for peak efficiency.

Multi-Wing H Series Fans feature a unique airfoil profile blade that achieves greater efficiencies and lower noise levels than conventional one-piece, injection-molded fans or metal-stamped fans.

Strong, lightweight and corrosion resistant.

Injection molded engineered thermoplastic or cast aluminum blades and pressure die cast aluminum hubs produce fans which are high strength, lightweight and corrosion resistant in a wide range of applications.

H Series applications include:

- HVAC
- Evaporators
- Heat exchangers
- Engine cooling
- Corrosive environments

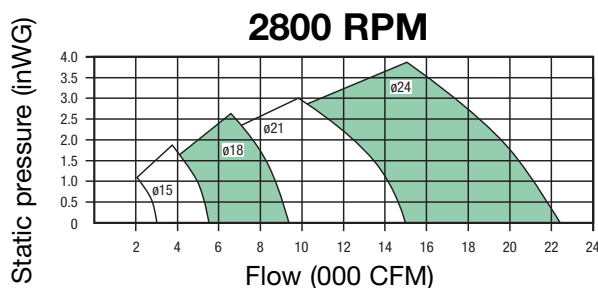
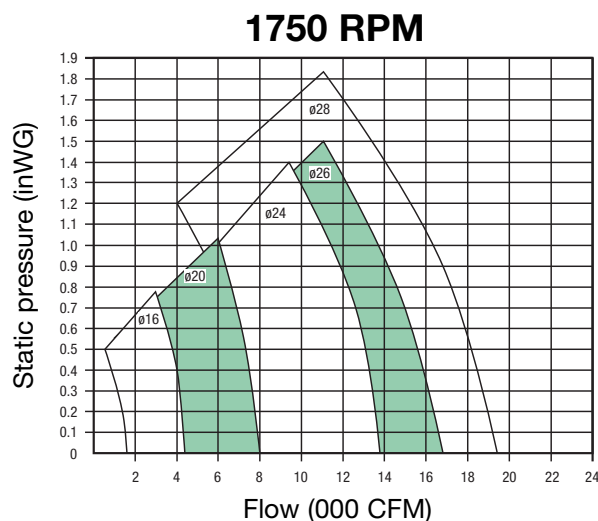
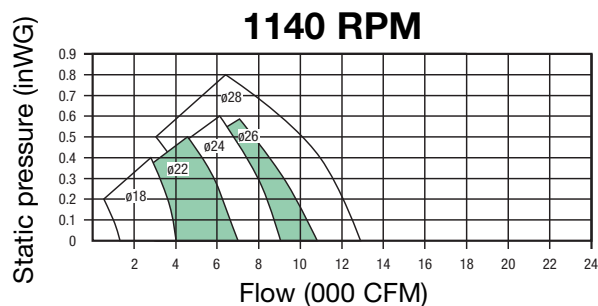
Multi-Wing® H Series Fans.

A full range of choices.

H Series Fans are available in diameters from 7" to 29", 5 corrosion-resistant blade materials, configurations from 2 to 14 blades and pitch angles from 25° to 45°. This flexibility gives you a fan customized to your application at off-the-shelf prices.



Selection Guide



Example for ordering

18/5-10/30/PPG/3HL/.875/.1875/A

Diameter	18	5	10	30	PPG	3HL	.875	.1875	A
No. of Blades		5							
Hub Size			10						
Blade Pitch Angle				30					
Blade Material					PPG				
						3HL			
							.875		
								.1875	
									A

For flange mounting, specify bolt pattern (pilot hole diameter, number of bolts, bolt hole size, bolt circle diameter).

Note: Specifications subject to change without notice.



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