

THE NEW YORK BLOWER COMPANY **LIVE WEBINAR SERIES** UNDERSTANDING INDUSTRIAL FANS

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AERODYNAMIC FAN FUNDAMENTALS - INTERMEDIARY, MODULE 2/6

Presented by Matt Raymond
Staff Engineer

- Energy transfer in centrifugal and axial fans
- Compressibility definition and calculation procedure
- Overview of fan affinity laws
- Dimensionless parameters for determining aerodynamic similarity
- Dimensionless parameters for assessing the best fan type for an application (Specific Speed, Specific Diameter, Flow Coefficient, Pressure Coefficient)

Wednesday, February 23 at 3:00pm CST

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