LIVE WEBINAR SERIES MATERIAL SELECTION

Live Q&A to Follow

Wednesday, November 29th at 1:00pm CDT

In this webinar, we will discuss how materials are selected in fans. The main focus will be on rotating components, but there will be a brief section on static components as well. We will walk through different conditions and topics that should be considered when selecting a material, including material strength, operating temperature, and airstream contents. Examples of applications for certain considerations (high temperature, corrosive airstream, abrasive airstream, etc.) and material cost comparisons will also be discussed. Objectives:

- Learn what needs to be known to properly select material for impellers.
- Learn about the effects of high temperatures on materials.
- Learn how to account for different types of airstream contents.
- Obtain a general understanding of material costs and why more expensive materials are sometimes necessary.

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