

TECHNICAL DATA SHEET

BAGHOUSE 101 SEMINAR



Ⓢ PURPOSE Ⓢ

Our seminar is designed to give you a thorough understanding of the types of air pollution control equipment available on the market today. Major topics include:

- ⊕ The purpose and types of air pollution control equipment
- ⊕ General baghouse components and descriptions
- ⊕ The collection process
- ⊕ Baghouse cleaning methods
- ⊕ Design parameters affecting collection efficiency
- ⊕ Baghouse operation and maintenance

Ⓢ GOAL Ⓢ

To familiarize you with the steps for evaluating a baghouse control device used to control particulate emissions. Each participant will receive a text book detailing all topics outlined in our seminar.

Ⓢ OBJECTIVES Ⓢ

Upon completion of this seminar, you will be able to:

- ✗ Describe how a baghouse fits into the general plant process
- ✗ Understand how a baghouse operates
- ✗ Understand the mechanisms for particulate collection
- ✗ Recognize three methods to clean a baghouse
- ✗ Identify the key design parameters influencing collection efficiency
- ✗ Identify typical operation and maintenance problems associated with baghouses.



Baghouse Seminar 201 also available.
Contact your Midwesco Representative for details

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