

Combustible Dust Questionnaire

Answering the following questions can help you determine what type of combustible dust solution you need:

What type of dust is involved?

How is the dust generated?

What is the temperature of operation?

What is the required CFM?

What is the required static pressure? (If known)

What air to cloth ratio is required? (If known)

What is the KST (explosivity of dust)? (If known)

Is the material abrasive?

Are there sparks from the process?

Is the unit indoors or outside?

Is sound exceeding 85 dB an issue?

Is a motor starter required for the fan?

To what does the collector discharge? (i.e. drum, screw, etc.)

Are there any height or width restrictions?

Have questions or need more information? The Glacier Technology Team is ready to assist! Call or <u>contact us</u> today.

Glacier Technology | 1846 Berkshire Lane, Plymouth, MN 55441 | (763) 577-0102 www.Glacier-Technology.com