

Title:

Dry Ice Blasting For Wisconsin

Word Count:

557

Summary:

Glacier Blast Inc. offers industrial cleaning by dry ice blasting to the state of Wisconsin.

Keywords:

dry ice blasting, industrial cleaning, wisconsin

Article Body:

Glacier Blast Inc. offers industrial cleaning by dry ice blasting to the state of Wisconsin.

What is dry ice blasting?

Dry ice blasting is the use of solid CO₂ (carbon dioxide) pellets accelerated by compressed air.

What are the disadvantages of conventional industrial cleaning methods?

Cleaning chemicals and solutions pose environmental hazards to employees and the environment.

High pressure water blasting leaves behind a secondary waste stream which in many cases increases the volume.

Soda blasting leaves behind a secondary waste stream which in many cases increases the volume.

Sand blasting leaves behind a secondary waste stream which in many cases increases the volume.

What are the advantages of industrial cleaning by dry ice blasting?

Dry ice blasting is the ultimate industrial cleaning process, it leaves no secondary waste stream.

Dry ice blasting is safe and environmentally friendly. Dry ice passes from a solid state to a gas.

Dry ice blasting is non-toxic, non-conductive, non-corrosive and there is no employee exposure.

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