

Title:

Dry Ice Blasting? What's That?

Word Count:

307

Summary:

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

Keywords:

dry ice blasting, industrial cleaning

Article Body:

Dry ice blasting is:

- the use of solid CO2 (carbon dioxide) pellets accelerated by compressed air to clean or strip
- controlled by adjusting the air pressure and the volume of pellets used. In so doing heavy
- a huge benefit in protecting investments. No longer is there a need to use abrasive media bl
- not abrasive, therefore masking of glass, bearings, moving metal parts etc. is not required.
- safe and environmentally friendly. Dry ice is pure CO2 in its solid state, it is in its gase
- non-toxic, non-conductive and there is no employee exposure to hazardous cleaning chemicals

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