



AMS
SUSTAINABLE SOLUTION

A GREEN TECH. COMPANY

OUR VISION

**Reduce nature harm with technology, to
create value for customer**

WE REUSE RECYCLED CO2 TO REDUCE WATER AND CONTAMINATION

69,Unit-2 TSG complex, Najafgarh road, Moti Nagar crossing, New Delhi

RUBBER AND PLASTIC INDUSTRY

DRY ICE CLEANING



Advantages of Dry Ice Cleaning in Rubber and plastic Industry

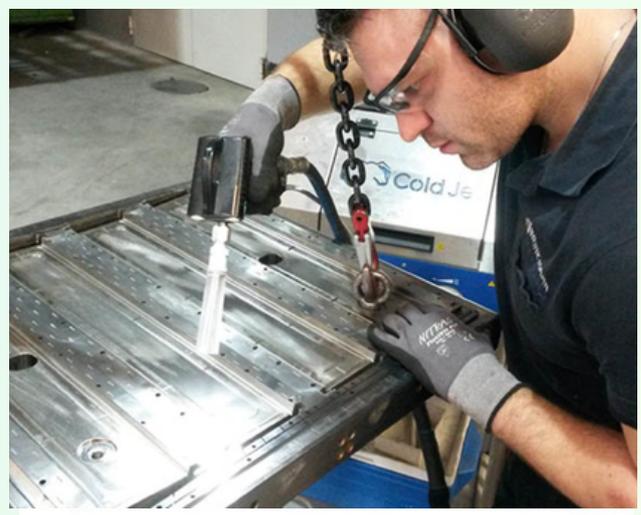
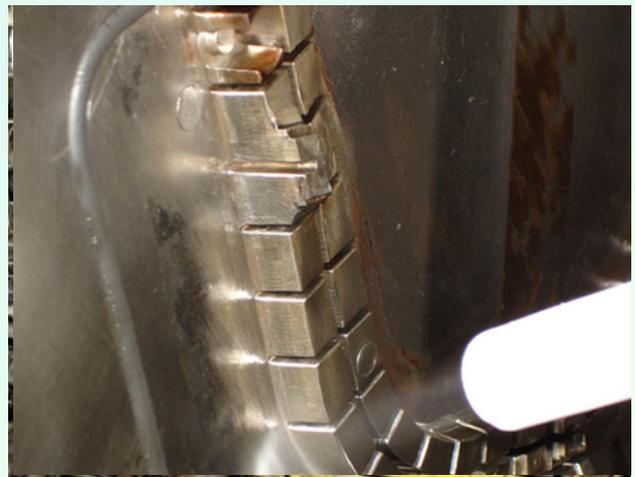
Versatility and Adaptability: Rubber and plastic materials can be molded into a wide variety of shapes and forms, making them suitable for countless applications across various industries, from automotive to healthcare and beyond.

Cost-Effective Production: Manufacturing products using rubber and plastic is often more cost-effective compared to other materials like metal or wood. This is due to lower raw material costs and the efficiency of mass production techniques like injection molding

Durability and Longevity: Both rubber and plastic are known for their durability and resistance to wear and tear. They can withstand harsh environmental conditions, chemicals, and physical stress, making them ideal for long-term use in many applications.

Lightweight Nature: Products made from rubber and plastic are typically lightweight, which is beneficial in industries such as automotive and aerospace where reducing weight can lead to better fuel efficiency and performance.

Insulation Properties: Rubber and plastic have excellent insulation properties, both electrical and thermal. This makes them essential in the manufacturing of products like electrical wiring, insulation panels, and various electronic components.



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6 DAY OPEN

from 9:30 am to 7:00 pm
Monday - Saturday

