

FIRE RESTORATION



Once the fire is out, the real problems of cleaning begin . . .

your solution is dry ice blasting provided by Brothers Industrial Services Ltd.

A fire can cause soot, smoke damage and charring to wood, brick, concrete and metal. Sanding, scraping and wire brushing have traditionally been used to remove smoke, soot, vaporized synthetic resins and char. With dry ice blasting, this long and tedious process can be eliminated.

Dry ice blasting is a much faster and more efficient process, far superior in the removal of smoke damage. Blasting can occur in the tight angles of trusses, around nails, wiring and all plumbing without damage to the surface integrity.

Dry ice blasting can remove smoke, char and ash from wood in preparation for encapsulation, provided that the structural integrity of components has been verified by engineers.

Dry ice blasting is very successful at reducing and often eliminating the odor that is left behind by fire damage. This odor is typically undetected 24 hours after blasting.

There is no secondary waste created during the dry ice blasting process. There is no need to clean up the added mess of other blast medias such as soda, water and sand.

BENEFITS

of Dry Ice Blast Cleaning

- ◆ Improved worker safety by eliminating use of dangerous chemicals such as caustics and acids
- ◆ Eliminate secondary waste such as soda or sand which creates a mess and needs to be disposed of
- ◆ Ability to clean into corners, joints and gaps
- ◆ A dry process, eliminating further water damage and making it safe to clean around electrical equipment
- ◆ A non-abrasive process that prevents surface erosion and etching
- ◆ Reduce or eliminate the musty burnt odor resulting from fire, smoke and water damage



For more information, visit www.brothersindustrial.com.

1-888-598-5611 ◆ Box 4364, Ponoka, Alberta, Canada T4J 1R7