



To help understand the process and benefits, we strictly adhere to these procedures.

DUCT CLEANING PROCESS

We at *PROTECHS INC.* offer superior duct cleaning using restoration industry techniques and standards, as we do in all services we offer. This gives you, the client, and a definite advantage because we employ the finest cutting-edge technology and training that achieves the best results.

If fire, mold or water is present a different set of procedures will apply.

Flex ducts can be cleaned by using our air wash system only and they are mostly found in ceilings.

FIRST - Our M.A.C. 2500B high powered dual filter vacuum is attached to your air handling system to collect dust, debris and effectively remove 99.97% of harmful contaminants.

SECOND - High pressure compressed air, with select discharge patterns, is introduced to dislodge light duct and begin the collection process.

THIRD - Use appropriate agitating methods, scrub brushes, to dislodge the balance of the debris, which encompasses manual or automated equipment as dictated by severity of application and configuration of the system.

FOURTH - Follow up with compressed air while the system is under negative pressure to transport the debris to the vacuum filters.

FIFTH - Examine ducts to ensure an effective acceptable cleaning standard is met.

FINALLY - If microbial contamination is suspected, we sanitize the system with an EPA registered antimicrobial agent.

If your service provider is not taking all of these steps your ducts will not be cleaned properly.

We follow these steps to make sure your system is clean, and prove it to you before the project is considered complete.