

BUILDER & FLOORING PROGRAM

ProTeam.
Cleaning for Health® Since 1987

EFFICIENT DUST CONTAINMENT FOR THE CONSTRUCTION INDUSTRY





PREPARATION FOR A QUALITY FINISH

ProTeam vacuums provide powerful suction, large capacity and Four Level Filtration to extract and eliminate more dust, dirt and allergens. This effective combination tackles large and small project work.

The process of building or remodeling a home produces a vast quantity of drywall dust and dirt particles. Dust can settle into the cracks and travel through the vents to other rooms. This poses not only a difficult cleaning situation, but also a health hazard to contractors and residents alike. Because the dust is so fine, it is important to use a high efficiency vacuum that collects and contains the particles instead of spreading them around.

Vacuuming is the quickest, most efficient, and cost effective method for surface prep and post-installation clean up. Whether you are installing sub-flooring, hardwood, tile or stone, it is important to completely remove all dust and debris from your surface area for a clean finish.

DRYWALL INSTALLATION:

Sanding is an essential part of drywall installation. Dust is messy. It can also be dangerous to inhale the many fine dust particles in the air if you're not wearing a mask or respirator. After sanding, be sure to completely vacuum the area to ensure you have a clean surface to continue with installation.

HEPA MEDIA FILTERS

post-motor HEPA media filters that capture and contain microscopic particulates and carbon motor dust for a dust-free environment for stain/finish application.



TILE & LAMINATE INSTALLATION:

Always make sure the surface is clean before any installation. Failing to do so will allow dirt to get mixed into the thin-set, preventing tiles from adhering to surfaces. This could lead to the tiles becoming loose once they are installed. Vacuuming is always the best application for making sure the dirt is eliminated.

3-YEAR WARRANTY

on motor, labor and parts and a lifetime warranty on the body will protect your investment.



FLOORING INSTALLATION:

As any installer knows, fine dust can make or break a final project. A vacuum provides a quick, versatile cleanup by easily attaching to floor sanders and capturing fine dust before it re-enters the environment. Utilizing a vacuum for constant cleaning throughout the floor finishing process – during and after sanding, and between finishes – creates a high quality finish.

ERGONOMIC BACKPACK DESIGN

allows installers to comfortably wear vacuum for ease of use and mobility around the job site.



BUILT TO LAST The Super Coach Pro was put through an ordeal of stringent laboratory tests to make sure that they live up to ProTeam's legendary durability.

RECOMMENDED PRODUCTS

THE RIGHT TOOL FOR THE RIGHT JOB





Super Coach Pro® 10

- Powerful
- Durable
- Extreme suction



LineVacer®

- True-Sealed HEPA or ULPA
- Versatile
- Lead safe



ProBlitz[®]

- Maximum airflow
- · Low amp draw
- 3 speeds and 3 operating positions



ProGuard® 10 Wet/Dry

- Heavy duty
- Powerful
- Durable



ProGuard 4
Portable Wet/Dry

- Compact
- Versatile
- Portable

PROTEAM ADVANTAGES

SIX STEPS TO SUCCESS

Effective: High-powered suction and extremely effective Four Level® Filtration remove more than 99% of dust to leave a clean working space.

Ergonomic: ProTeam's lightweight vacuums distribute 90% of the weight on the hips, reducing stress and fatigue.

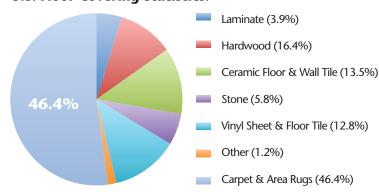
Improved Air Quality: ProTeam products give professional contractors the ability to positively impact the health and safety of all building occupants.

Performance: Most ProTeam products carry an unmatched 3-year parts, labor and motor warranty. Lifetime warranty on molded body parts for backpack and canister vacuums provides complete confidence and peace-of-mind performance.

Productive: All ProTeam vacuums feature a 50-foot cord for maximum mobility and an efficient way to remove dust to product your high end result.

Versatile: Whether you install drywall, floors, or perform various project work, ProTeam vacuums save time and money. Our versatile tool kits allow you to accomplish more in less time.

U.S. Floor Covering Statistics:



^{*}Source: Floor Covering Weekly (FCW) 2016 annual statistical report, FCW and Catalina Research.

Backpack vacuuming is a **faster**, **healthier** and **more efficient** way to clean.

The ProTeam LineVacer HEPA backpack vacuum is equipped with a unique Four Level filtration system which utilizes a certified HEPA filter that is 99.97% efficient at filtering particulates down to 0.3 microns in size. The LineVacer is ideal for application when clean air in a controlled environment is critical.



Meets the EPA's definition of a HEPA vacuum under the Lead Safety Renovation, Repair and Painting Rule.



BUILDER & FLOORING PROGRAM







ProTeam's lineup includes powerful high filtration vacuums that easily tackle tight spaces and remove dust before it re-enters the environment. The results are cleaner air and a high quality finish.

Proof Positive

Adrian Roberts, Contractor/Owner/Operator **ProTex Wallboard**

"Drywall is a dusty, messy trade. We use the backpack vacuum every time we pre-prime before we spray texture. Without it, the dust and paint would mix and turn the texture into a sandpaper-like finish. We used to use a shop vac, but it didn't work at all. It was so cumbersome, that it was a two-man operation to make sure it didn't tip over. When we're doing tenant improvements or expansions, we clean up with the backpack vacuum every night. It is always appreciated. We are treated more professionally because of how clean we keep the jobsite. I've had my ProTeam backpack vacuum for 10 years and never had a problem with it."

INDIVIDUAL TOOLS

A VAST ARRAY TO MEET YOUR NEEDS





ProTeam, Intercept Micro, Cleaning for Health, Four Level, Super Coach Pro, LineVacer, ProBlitz and ProGuard are trademarks of ProTeam, Inc. © 2014-2017 ProTeam, Inc. All



The American Lung Association does not











866.888.2168 proteam.emerson.com customerservice.proteam@emerson.com