

After: reskinned ceiling panels



Before: stained panels

Don't Replace it—*Resface* it!™

“**SUSTAINABILITY**” VACU-BOND® Your *Existing* Fiberglass Ceiling Panels!!!

- Our *patented* VACU-BOND® process achieves **SUSTAINABILITY** in commercial buildings all over the country:
 - It is less than the cost of replacing panels
 - It saves maintenance headaches
 - It protects our Environment
- Restores your **EXISTING** fiberglass ceiling panels to their original beauty
- Qualifies as **GREEN** building status
- Done on *your* job site (after business hours)
- Keeps ceilings bright and clean for many years
- A bright clean area creates a more productive work environment
- Value added to your building at a savings
- AEI also manufactures ceiling panels in all sizes
- **CHECK OUT OUR PATENTED ENCAPSULATED CEILING PANEL**
Labs, Hospital & Computer Rooms (all clean room environments)

Years of Customer Satisfaction!
Truth is in the Results

Let us “reskin” your existing fiberglass ceiling panels to restore their original beauty and performance!

CUSTOMERS HAVE REPORTED:

- Better performance — a general increase in all-around energy performance
- Remarkable beauty and maintenance free surface

CUSTOM CEILING TILE MATERIAL:

- Washable Nubby Fabric offers high performance and Class (A) materials
- NRC Value 0.80 to 0.85

Save the **GREEN**—twice!

Achieve **SUSTAINABILITY** &
Make an **Environmental** Impact!

FREE test done on
your existing panel!

*Check our website for
further information*

www.reskin.com

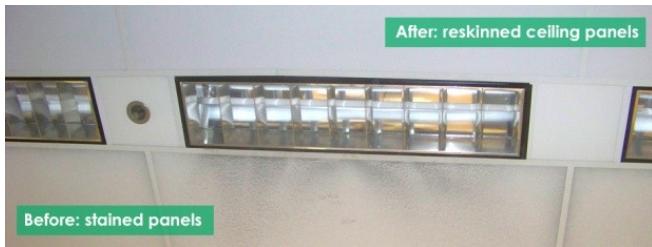
Encapsulated Ceiling Panel

Reskinned Ceiling Panel



ACOUSTIC ENTERPRISES INC.
Patented Products and Services

888-287-4183
303-774-9992
Fax: 303-774-0081



Acoustical Fiberglass Ceiling Panels combined with AEI's patented Vacu-Bond® process will create a beautifully restored white and clean ceiling to last for years. We use custom Washable Nubby facing material over customers existing fiberglass ceiling panels to enhance your initial investment.

Our patented VACU-BOND® process achieves SUSTAINABILITY in commercial buildings all over the country:

- Qualifies as green building status
- Huge savings (LESS THAN the cost of replacing panels)
- Reskinning your panels helps to preserve our Environment
- Provides “value added” to your building at a savings
- Increases light reflectance to create a more productive work environment

CORE

Customers *existing* fiberglass panels
New: 6-7 pcf fiberglass, 1” standard

SIZES

Customers *existing* fiberglass ceiling panels
(sizes vary)
AEI also manufactures replacement fiberglass panels in any size

FINISH

Customers *existing* fiberglass Panels:
Typically Nubby OR Painted Nubby
New Finish:
With AEI Custom Washable Nubby

MOUNTING

Lay In Panel

FIRE RATING

ASTM E84 Class “A” materials

SOUND ABSORPTION

With the revolutionary VACU-BOND® process your existing fiberglass ceiling panels will look brand new again *without* compromising the NRC value of the panels. Instead, we enhance the quality and extend the life of the fiberglass panel with our custom washable nubby material. And we do it at approximately half the cost.

RECYCLE CONTENT

Our reskinning process re-uses 100% of our customers existing fiberglass ceiling panels. AEI's patented “green” process reduces building materials from going into our nations landfills.

WARRANTY

AEI warrants the bonding of new material to the existing ceiling panel under normal conditions.

AEI's PATENTED ENCAPSULATED CEILING PANEL

Created for Labs, Hospital Rooms, Computer Rooms and all “clean room” environments. All information available online along with AEI's informational video and technical data.

Beautiful Sound Control