

PROFLEXTM

BARRIER SYSTEMS

Superior Contamination Containment

For Construction Sites

In Critical Workspace

Environments



Proflex Barrier Systems

**Superior Dust, Debris & Aerosol
Containment For Sensitive
Workplace Spaces.**

Maintain The Environmental Integrity
Of Critical Work Areas With

Proflex Barrier Systems



Proflex Barrier Systems



STURDY

Solid Twin-Walled,
Polycarbonate
Panel Construction.

Aluminum Framing
With High Strength
Fasteners.

Airtight Internal
Rubber Seals Between
Components.

Entry Door With
Lock For Added
Security.



FLEXIBLE

Multiple Panel Sizes.
Custom Fabrication
Available.

Floor-To-Ceiling Panel
Adjustments From
92" - 122".

Flexi-Hinge
Technology Fits
Irregular Footprints.

Self-Leveling Feet
Adapt To Floor
Deviations.



EZ TO INSTALL

Lightweight, Rigid,
Easy To Handle
Panels.

Designed To Be
Assembled By One
Person Using A Single
Hand Tool.

All Components
Joined By The Same
MiniClamp.

Easy To Move Onto
Job Site.



REUSABLE

High Quality Materials
And Quality
Construction Ensure
Years Of Reliable Use.

Easy To Clean, Move,
And Store.

System Customization
And Flexibility Adapts
To Different Work
Environment
Requirements
For Repeated
Long-Term Use.

Proudly Made In Bucks County, PA

Proflex Barrier Systems is designed and fabricated at our facility in Bucks County, Pennsylvania. All aspects of quality control, manufacturing, order processing and customer service are handled under one roof.

Small Business Owner Operated

Proflex Barrier Systems was started and is run by inventor and engineer Michael Nuskey, and is proud to be an American-based owner / operated small business.

The Proflex Advantage: Features



**Lightweight.
Easy To Store,
Move And
Handle.**

**Rigid Panels.
Easily Assembled
By Just One
Person.**





**Standardized
MiniClamps
And One
Handtool
Simplify
Installation.**



**Easily Adjusts
From Heights of
92" - 122".**

**Unique
FlexHinge
Design Adapts
To Irregular
Work Area
Footprints.**



**T-Glide Technology
And Self-Leveling
Feet Assure A
Tight Fit On
Uneven Floor
Surfaces.**



Why Proflex?

Superior To All Pole & Plastic Systems

Traditional pole & plastic construction containment systems can rip or fail totally in a construction site accident, leading to catastrophic contamination of critical work environments. Proflex's rigid panel construction eliminates unintended system failures.

Superior To Dry Wall Containment Systems

Compared to dry wall and other types of semi-permanent containment systems Proflex is faster and easier to put up and take down, and is reusable from one job site or project to the next, so there is no waste or hassle of having to dispose of construction materials.

Superior Construction Site Security

Every Proflex Barrier System installation can be configured with a sturdy locking door for entry and exit, helping to secure the job site against unauthorized access and theft. The door can be configured to swing in or out, depending on specific job site requirements.

Superior Environmental Footprint

Traditional pole & plastic containment systems, drywall and other semi-permanent systems all need to be discarded after every use. Proflex is a reusable system that can be cleaned, stored & reconfigured for multiple uses when other construction projects arise.

Negative Air Pressure HEPA Filtration System



Your Proflex Barrier System can be fitted with 8" exhaust ports connected to one or more HEPA air filtration units.

ICRA Class IV Containment Capable



The air filtration system results in negative air pressure within the work enclosure space, further enhancing containment integrity.

Summary

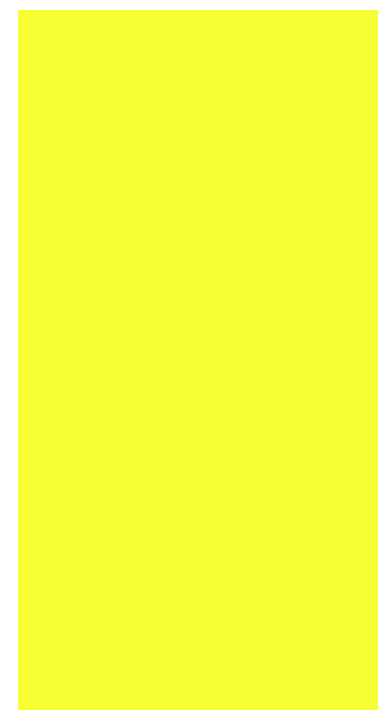
Proflex Barrier Systems.

**ICRA Class IV Level Contamination
Containment.**

**When Workspace Environmental Integrity Is
Not Just Important, But Critical.**

Use the Proflex Barrier System when you require top-level insurance against construction, renovation or demolition contamination containment in sensitive work areas where even a minor containment breach would be catastrophic.

Photo Gallery



Join The Proflex Team

PROJECT MANAGERS / FACILITIES MANAGERS

CONTRACTORS / ESTIMATORS / ENGINEERS





Got Questions?

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