



Acrovyn®

Wall & Door
Protection

*Introducing
Acrovyn 4000*

C/S Acrovyn® 4000... wall protection for today's environment.



Environmentally-friendly compound

Acrovyn 4000 wall guards and wall coverings are manufactured from engineered PETG, which contains no PBTs (persistent bioaccumulative toxins). Completely free of PVC and BPA (bisphenol A), Acrovyn 4000 has earned Cradle to Cradle® Gold Certification and meets the California 01350 protocol for good indoor air quality.



Contemporary texture

In a customer survey, designers and owners overwhelmingly preferred a less aggressive texture over that of original Acrovyn. Our wall guards are supplied with Shadowgrain texture, a less pronounced texture that allows for easy cleaning while still hiding abrasions. And, our rigid sheet is supplied with Suede texture, an even less pronounced texture similar to a painted surface.



Same impact strength and fungal resistance

This PETG material has been modified to offer impact strength comparable to original Acrovyn and complies with ASTM F476 provisions. Testing has also proven Acrovyn 4000 resists the growth of bacteria and fungi, therefore an antimicrobial agent is not necessary.



Same UL Class 1 fire rating

Just like original Acrovyn, Acrovyn 4000 is a UL Classified and Labeled Class 1 fire rated product. Our UL label means UL biannually checks our manufacturing processes and material to confirm we continue to supply material that is consistent with our original UL test results.



Improved aesthetics

We've given the Acrovyn color palette a face lift just in time for the Acrovyn 4000 release. Also, our Chameleon faux wood and metal patterns are available PVC-free and Cradle to Cradle Certified Silver! We were even able to keep the gloss level of this new non-PVC material the same as original Acrovyn.



The Acrovyn® journey continues

1969

C/S introduced Acrovyn, the first PVC wall protection system that was capable of being manufactured in virtually any shape. Facilities everywhere fell in love with Acrovyn's extreme durability, so it quickly became the wall protection standard.

2004

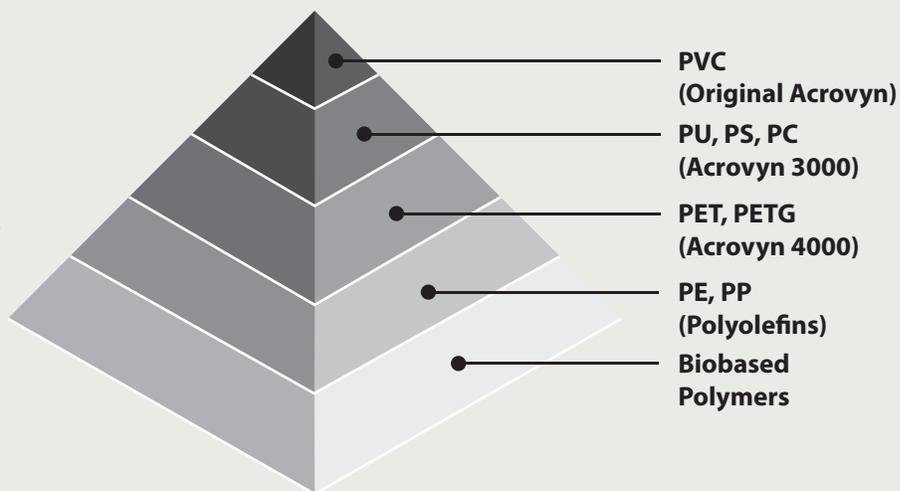
Responding to requests from specifiers and end-users no longer wanting PVC in their facilities, C/S introduced Acrovyn 3000. Made from a new compound delivering the same performance and appearance as original Acrovyn, it represents a great environmental step forward.

2009

Why stop there? Environmental responsibility is part of our DNA at C/S; that's why we set the bar even higher with new Acrovyn 4000. We began switching our entire wall and door protection line to this engineered PETG alternative.

For assistance with local recycling or guidelines for replacement order credit, contact C/S at 800-233-8493 or visit www.c-sgroup.com/corporate/recycling

Plastics Pyramid



Environmental Policy

C/S will conduct its business in an environmentally responsible manner. We shall endeavor to employ relevant practices that reduce our environmental footprint while promoting an environmentally responsible culture with employees and on-site contractors. We are committed to the prevention of pollution and the protection of our natural resources. We will strive for continual improvement of our business processes, products and activities.

Chemicals Policy

C/S will disclose its product chemistry for product certification purposes, assess and avoid hazards and commit to continuous improvement. We will support public policies and industry standards that advance the implementation of these three principles.

For the nearest C/S representative, or literature and samples, call toll free 800-233-8493 in U.S.A. or visit www.c-sgroup.com

Find us on:



Construction Specialties™

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