



# Share Our EcoVision™



## Draper Offers GREENGUARD® Certified Products In All Product Lines

All three Draper product lines now include GREENGUARD® “Children & Schools” Certified Products which meet the strictest off-gassing standards. These products have been certified by Greenguard® Environmental Institute as not only low-emitting products but as contributors to a safer and healthier indoor environment for school aged children. **Draper is the first manufacturer of projection screens and gymnasium equipment to receive GREENGUARD® Certification for these products.**

Draper offers GREENGUARD® Certified products in the following categories:

### Window Shade Fabrics

- Fabrics by Phifer—SheerWeave Series 2000/2100, 2400/2900/2600 & 2500

### Projection Screen Surfaces

Available on manual, motorized, and permanently tensioned Draper projection screens.

- Matt White
- M1300
- High Contrast Grey
- HiDef Grey

### Gymnasium Equipment

- EcoVision Wall Pads
- EcoVision Class A Flame Retardant Wall Pads
- Solid Vinyl Gym Divider Curtain Materials
- Mesh Vinyl Gym Divider Curtain Materials

## What Is The GREENGUARD® Certification Program?

This Certification Program is a valuable tool for architects, designers, product specifiers, and purchasing organizations who want to locate, specify, and purchase low-emitting products for indoor environments. The Children & Schools Certification Program provides the strictest guidelines specific to environments where growing children will be living, playing, and learning.

GREENGUARD® Children & Schools Product Certification Program complies with the State of California’s Department of Health Services Standard Practice (CA Section 01350) for testing chemical emissions from building products used in schools.

As such, GREENGUARD® Children & Schools Certified products can be used as a strategy to earn valuable credits in the CHPS Best Practices Manual for K-12 schools.

GREENGUARD® Certified Products provide the added benefit of reducing and simplifying liability issues relating to air quality, that can arise from new and existing construction projects.



*Draper continues, through quarterly GREENGUARD® Certification Program testing, to ensure that our products maintain these standards.*

For full details on GREENGUARD’s® certification program and to print Draper GREENGUARD® certificates, go to [www.greenguard.com](http://www.greenguard.com). Printable certificates may also be found at [www.draperinc.com/go/green](http://www.draperinc.com/go/green).



Draper is a member of the U.S. Green Building Council (USGBC), the nation’s foremost coalition of leaders from every sector of the building industry working to promote buildings that are environmentally responsible, profitable and healthy places to live and work. USGBC has more than 6,400 member organizations and a network of more than 80 regional chapters united to advance its mission of transforming the building industry to sustainability. The U.S. Green Building Council’s core purpose is to transform the way buildings and communities are designed, built and operated, enabling an environmentally and socially responsible, healthy, and prosperous approach that improves the quality of life.



# Our Commitment to the Environment



## About Draper

The Draper story begins in 1902 with our founder, Luther O. Draper. Mr. Draper's business philosophy was simple—to make a quality product and sell it at a reasonable price. Draper

began manufacturing window shades for schools, addressing the problems of heat and glare in classrooms.

In 1957 Draper secured a patent on an affordable classroom projection screen. Today, Draper manufactures a full line of projection screens and related products.

In 1994 Draper entered the gymnasium equipment market and has since broadened that line to include a full line of products for both indoor and outdoor sports.

Today the company is a true global citizen, with manufacturing facilities in Indiana, Ohio, and Sweden and sales worldwide.

## Our Commitment To The Environment

Draper's leadership role on environmental issues both in our operations and in our products is a primary companywide focus. Draper's commitment includes extensive investment in staff training for valuable environmental programs like LEED® and others, allowing our customers to better benefit from more environmentally responsible activities.

Draper products have potential to contribute to LEED® (Leadership in Energy and Environmental Design) certification points in a facility: consult one of Draper's LEED®

Accredited Professionals for assistance in planning for environmentally effective installations.

The construction of Draper products has become friendlier to the environment as well by including increasing quantities of low- and zero-emission materials and increasingly efficient manufacturing processes. We are making a concerted effort to increase the recycled content in all of our products. Visit [www.draperinc.com/go/green](http://www.draperinc.com/go/green) for more information.



## Draper's Corporate Environmental Mission Statement:

Draper is looking forward to the needs of the future by establishing itself as a market leader in "Green" environmentally-friendly products and operations. As a United States manufacturer of quality products for the architectural market for over 100 years, Draper is committed to providing products for the sustainable design market. As members of our local, state, and national community and as members of the U.S. Green Building Council, our company and our employees are striving to become more environmentally conscious by continuously upgrading our facilities to be more energy efficient, and by introducing "reduce, reuse and recycle" programs. We will continue to upgrade and design new products with these goals in mind.



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