

WALL-PADS

Draper EcoVision™ Wall Pads are both GREENGUARD Children & SchoolsSM Certified and meet or exceed the requirements of ASTM F 2440-11, Standard specification for indoor wall padding.

Only Draper offers a full line of wall pads that provide maximum player protection and that are manufactured using materials that contribute to a safer and healthier indoor environment for school age children. All Draper wall pads meet ASTM F2440-11 standard specification for indoor wall padding and have been certified to meet the strictest indoor air quality standards, GreenGuard Children and SchoolsSM. Wall pads should be installed on rigid surfaces that are within ten feet of activity areas.



Draper wall pads are constructed with urea-formaldehyde free oriented strand backer boards bonded to high IFD flexible foam cushioning materials. Foam is available in a variety of thickness to meet any project specification. Pads are fully wrapped with attractive and durable 14 oz. vinyl-coated polyester covering enhanced by a leather-like emboss pattern. Pads can be made in virtually any shape or size to cover corners, columns, beams, doors and stages. Pads can be provided with a variety of attachment methods.



EcoVision™ Standard Pads

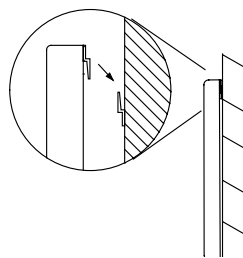
Provide maximum impact protection for activity areas, meet ASTM F2440-11 standard specification and are GreenGuard Children and Schools Certified.

EcoVision™ Class-A Flame Retardant Pads

Same impact protection, GreenGuard Children and Schools certified materials, and the added benefit of enhanced flame resistance. These pads have been tested as a singular unit and given a Class-A rating in accordance with ASTM-E84 and NFPA 255 test procedures. Draper Class-A pads also meet the requirements of NFPA 286 standard methods of fire test for evaluation contribution of wall and ceiling finish to room fire growth.

Mounting options available:

- "Z"-Clips at the top and bottom for wall mounting pads. Edges of pad are flush with the wood backer. Eliminates 1" lip
- "Z"-Clip at top and 1" nailing strip at the bottom
- Channel System: channel attaches to wall clips; trims out top and bottom lip; remove single pads as needed for repair



Wall Pad Photos: (Top) University of Kentucky Women's Gym, Lexington, KY. Architect: Sherman Carter Barnhart, Lexington, KY. Photography: Kenneth Hayden, Louisville, KY. (2nd from top) Aurora Christian Schools, Aurora, IL. Architect: Aspen Group, Frankfort, IL. (2nd from bottom) Mount Comfort Elementary School, Greenfield, IN. Architect: Schmidt Associates, Indianapolis, IN. Photography: Wayne Williams, Indianapolis, IN. (Bottom) Batavia High School, Batavia, IL. Architect: Arcon Associates, Lombard, IL. Photography: Rick Sistos, Itasca, IL.

Dimensions, drawings, specifications and color selections available: www.draperinc.com/go/WallPad.htm