

Gym Dividers

DRAPER gym dividers are constructed of the highest quality reinforced vinyl. Select a vinyl-coated polyester mesh to facilitate air flow, a tough solid vinyl to provide a visual barrier between play areas or a combination of mesh on top and solid on the bottom. (See physical descriptions below.)

- Instant reversing motor—when the key is turned the opposite way the curtain is traveling, the motor shuts off momentarily and then reverses direction.
- All hardware is heavy-gauge stampings or of welded construction.

Gym Divider Vinyl and Mesh Selections

- **General:** Solid fabric is a durable vinyl-coated polyester. Mesh fabrics are vinyl-coated polyester mesh woven from .025 yarn in a one-over-one weave pattern. The yarn is composed of 80% pigmented vinyl and 20%, 840 denier polyester.
- **Weight:** Solid fabrics average 18 oz. (optionally available: avg. 22 oz. per sq. yard). Mesh averages 9.0 oz. per sq. yard.
- **Resistance to Rot & Mildew:** Excellent.
- **Ultraviolet Resistance:** Excellent.
- **Flammability:** Rated as self extinguishing by the California State fire Code (solid: F-31.5 and F-140; mesh: F-230) and Class A Rated in accordance with requirements of NFPA-101.
- All seams are electronically welded with a 1" full contact weld.
- Available in a wide variety of vinyl and mesh colors.

Dimensions, drawings, specifications and color selections:

www.draperinc.com/go/GymDivider.htm.

Walk-Draw Gym Divider

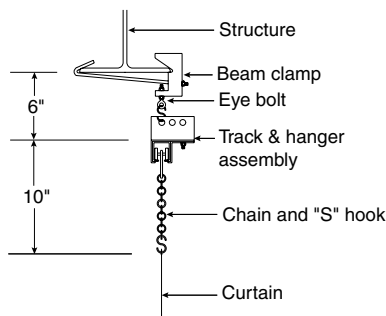
A WALK-DRAW gym divider is the most cost-effective way to divide floor space in a recreational facility. The idea is simple: suspend the vinyl curtain from an overhead track. While walking, pull the curtain into place, or pull it back into its compact storage area. Curtain always moves at operator's pace because ball bearing wheels ensure a smooth gliding action. DRAPER designs tracks to accommodate the shape and size of sports areas: box in a court with four curtains or radius the track to encircle the area.

Select a solid vinyl, a vinyl-coated mesh or a combination of both. Several solid vinyl colors are readily available.

- In the stacked position, the WALK-DRAW requires only a 6" clearance on either side of the track's center line.
- Total hanging weight is, on average ½ lb. per sq. ft.
- Stacking space is 1/8" per foot of divider.
- Track supports do not exceed 8' on center.

Dimensions, drawings and specifications available at:

www.draperinc.com/go/WalkDrawDivider.htm.



Sutcliffe Hall Gymnasium, Centre College, Danville, KY. Project included in Athletic Business' June 2006 issue, 19th Annual Architectural Showcase. Architect: Hastings & Chivetta Architects Inc., St. Louis, MO. Photography © Sam Fentress, St. Louis, MO. Products include: (2) TF-20 and (6) TF-20B Backstops and (2) Ridge-Fold Dividers.

Curtain Lok™ Divider Curtain Safety Device

DRAPER's innovative independent safety device locks drive shaft operated curtains. Based on the same technology as our POSILOK SAFETY STRAP (see page 10), the CURTAIN LOK is directly speed sensitive and instantly locks the curtain drive shaft whenever the speed exceeds 1/2' per second.

- The mechanism is not direction sensitive.
- The CURTAIN LOK is compatible with DRAPER FOLD-UP, ROLL-UP, RADIUS-FOLD and TOP-ROLL DIVIDER CURTAINS, as well as similar style curtains from other manufacturers.



Hellstern Middle School, Springdale, AR. Architect: Wittenberg, Delony & Davidson Architects, Little Rock, AR. Photography © Curtis Photographics, Memphis, TN.

