

Rink Materials and Supplies

The Global Leader in High-Performance Plastics



ACRYLITE® RinkShield

Engineered specifically for hockey arenas, ACRYLITE® RinkShield offers a solution that is safer, lighter, stronger, more flexible and easier to maintain while providing fans with an improved viewing experience. The only acrylic engineered to meet ASTM and NHL regulations, ACRYLITE® RinkShield resists scuffing while players and pucks hit the boards, sound is amplified and the excitement level goes up! At the same time, the flexibility and forgiveness of ACRYLITE® RinkShield improves player safety and reduces injury.

Standard Thicknesses: .545"

Standard Sheet Sizes: 50" x 99", 62" x 99", 74" x 99",
80" x 120"

Cast Acrylic Shielding

Used as a low cost alternative to tempered glass or temporary replacement upon tempered glass breakage or when multi-use arenas have frequent change overs. Optically transparent, unaffected by moisture, high strength-to-weight ratio, and high light transmittance, easily fabricated and heat-formed without loss of optical clarity.

Standard Thicknesses: 12mm (.470")

Polycarbonate Sheeting

Polycarbonate General-Purpose Grade Sheet will transmit 86% of light. This product is UV stabilized and suitable for dasher board and advertising panels.

Standard Thicknesses: 1/8", 3/16", 1/4", 3/8", 1/2"

SPECTATOR SHIELDING

DASHER BOARD MATERIALS

Routed Cap Rail **Puck Board** **Kick Plate**

Thickness:

.250", .375", .500", .750", 1.000"

Standard Sheet Sizes:

48" x 96", 48" x 97", 42" x 97"

Standard Colors:

White, Black, Red, Blue, Yellow

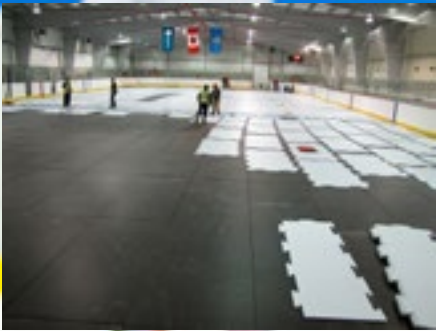
Cap Rail: CNC routed to any custom size required. Made from 1/2"-3/4" thick colored hi-impact HDPE sheet.

Puck Board: A bright white hi-impact HDPE dasher board facing.

Kick Plate: Made from hi-impact HDPE, typically yellow in color. All kick plates come standard with a 1/4" bevel.

More sizes, colors and materials available. To speak to a helpful representative call (800) 966-7767 today.

SYNTHETIC ICE



TIVAR® ICE

Quadrant developed TIVAR® ICE, a Polyethylene material grade with optimal and durable sliding properties for skating rinks. A unique pressing process of raw materials and an integrated lubricant gives this product self lubricating qualities which exceed other synthetics and eliminate the need to add external lubrication. Skating rinks lined with TIVAR® ICE can be operational 365 days a year, all day long, regardless of weather or temperature conditions.

SIMONA® SLIDEX

SIMONA Slidex sheet was developed specifically to provide an exceptionally fast and smooth skating surface with minimal maintenance. Unlike synthetic sheet products that use spray-on additives for sliding properties, Slidex sheet's low friction technology is integrated into the material. That results in great glide properties without the need for messy, short-lived surface coatings or lubricants. It is also UV stabilized and inherently impact resistant even at cold temperatures, for durability and long life outdoors.



MACHINING & FABRICATION

- CNC Mill
- CNC Lathe
- CNC Routing
- CNC Cutting
- Laser Cutting
- Vacuum Forming
- Thermoforming
- Large Capacity Ovens
- Drape Forming





PROFESSIONAL PLASTICS

THE GLOBAL LEADER IN HIGH PERFORMANCE PLASTICS

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