



# AcryTrack Top Coat

Acrylic binder top coat used for re-coating SBR latex running track systems

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AcryTrack Top Coat is an acrylic latex top coat binder that provides UV protection, weather resistance and protects the color of the track.

## Physical Properties

Chemistry Type	Acrylic
Solids (by weight)	50%
pH	9.5
Tg	7° C
Solvent or Water Based	Water
Ionic Character	Anionic
Physical Form	Liquid
Bulk Density	8.8 lb/gal
Brookfield Viscosity	500 cps (LVT #2 @ 60 rpm, 25° C)
Specific Gravity	1.01
Surface Tension	39 dyn/cm
Foaming Tendency	Low
Multivalent Ion Stability	Excellent
UV Stability	Excellent
Mechanical Stability	Excellent
Average Particle Size	180 nm
Color	Off White

## Key Advantages

- Provides UV resistance that protects the color of the track
- Can be readily tinted with pigments
- Solvent-free and water-based for easy clean up
- Minimizes clogging of application equipment





## Application Information

- Sports Surfaces: Application of approximately 0.2 gal/sq-yd total system; should be diluted 2:1 to 3:1 (latex to water)
- Do not install during rain. The acrylic latex may be washed away. Do not install if temperatures drop below 50° F. The acrylic latex performance may be compromised.

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## Storage & Handling Guidelines

Available Packaging	<ul style="list-style-type: none"><li>• Totes (IBC)</li><li>• Drums</li></ul>
Handling	<ul style="list-style-type: none"><li>• See Safety Data Sheet (SDS) for additional information.</li><li>• Stir and mix well before use.</li></ul>
Recommended Storage Solutions	<ul style="list-style-type: none"><li>• Keep container tightly covered when not in use.</li><li>• Do not expose product or container to direct sunlight or freezing temperatures.</li><li>• Avoid prolonged storage at high temperatures.</li><li>• Store in original packaging.</li></ul>
Recommended Storage Temperature	22° C (70° F)
Freeze / Thaw Stability	This product is not freeze-thaw stable.
Shelf Life	12 months (when stored as recommended)