



AcryTrack Top Coat

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

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.

Storage & Handling Guidelines

Available Packaging	<ul style="list-style-type: none">• Totes (IBC) - 2204lbs• Drums
Handling	<ul style="list-style-type: none">• See Safety Data Sheet (SDS) for additional information.• Stir and mix well before use.
Recommended Storage Solutions	<ul style="list-style-type: none">• Keep container tightly covered when not in use.• Do not expose product or container to direct sunlight or freezing temperatures.• Avoid prolonged storage at high temperatures.• Store in original packaging.
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)

AcryTech

2660 Easterly Place
Decatur, GA 30035
880-294-0428
www.tennispaint.com