

RayCryl® 1244

All-Acrylic Emulsion

MARKET SEGMENT: CONSTRUCTION

COMMON APPLICATIONS: PRIMER, TOPCOAT

RayCryl® 1244 is a self-crosslinking all-acrylic polymer developed for use in coatings for tennis and pickleball courts. It provides early blister resistance and abrasion resistance as well as a good balance of tensile and elongation. Sand filled coatings made with RayCryl® 1244 also have good sand retention so they will need less frequent recoats to maintain the playing properties of the court.

PERFORMANCE BENEFITS

- UV resistance
- Abrasion resistance
- Early blister resistance
- Sand retention

TYPICAL PROPERTIES

Weight Solids	50% +/- 1.0
Weight/Gallon	8.8 +/- 0.10
pH	8.0 – 9.0
Volume Solids	47.2% +/- 1.0
MFFT	0° C

These typical properties do not represent specifications.