



RIO-COAT™ URETHANES AND POLYASPARTICS



SYSTEMS INCLUDE:
**HIGH-WEAR URETHANE
TOP COATS**
URETHANE WEAR GUARD
POLYASPARTIC 85



HANGAR FLOOR NEEDS
SKYDROL RESISTANT
JET FUEL RESISTANT
SATIN WHITE FINISH

RIO-COAT™ UHW URETHANE TOPCOAT



RIO-COAT™ UHW SPECIFICATION:

RIO-COAT UHW is a high-solids moisture cured urethane coating. UHW can be applied clear or pigmented with no filler leaving a high gloss smooth finish. Glass beads can be added to provide non-slip, better abrasion resistance with high gloss, or aluminum oxide can be added to provide the highest abrasion resistance.

- Excellent wetting properties, stain and chemical resistance
- Great choice for all applications where urethane topcoats are being installed
- Extremely low VOC (*50 State Compliant*)
- Minimal to no odor
- User friendly application process
- Non-yellowing, UV stable 100% aliphatic urethane

Packaging and Coverage

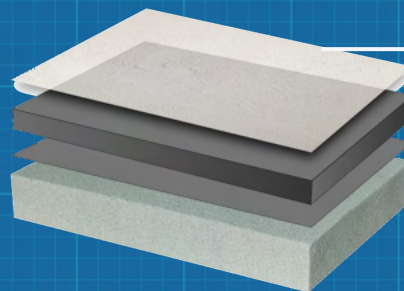
4:1 Ratio

Available in 1.5 and 6 Gallon Kits

Covers 500ft² at 3mils per Gallon



Technical Documents



RIO-COAT™ UHW TOPCOAT

We recommend using RIO-COAT™ UHW on all Epoxy and Urethane Cement Systems. UHW extends service life and increases durability.

RIO-COAT™ POLYASPARTIC 85

RIO-COAT™ POLYASPARTIC 85 SPECIFICATION:

RIO-COAT™ UPA 85 is a unique, economical, low-viscosity, fast-drying polyaspartic/polyurea that stays clear and will not blush or haze at high film thicknesses (15 mils). Frequently used as topcoats in abusive environments such as garages, warehouses and production areas. RIO-COAT UPA 85 may also be used as a clear primer.

- Excellent UV stability
- Extremely fast cure time
- Excellent chemical and tire-stain resistance
- Great leveling properties
- Field tintable with RIO-COLOR™ pigment packs

Packaging and Coverage

1:1 Ratio

Available in 1 Gallon & 5 Gallon Kits

Coverage: 80-800 SF per working gallon. Coverage rates may vary due to porosity, density, texture and application methods.



Technical Documents

RIO-COAT™ POLYASPARTIC

We recommend using RIO-COAT™ POLYASPARTIC 85 in high traffic areas such as fire stations, garages and shops.

