



Ultra HTS OR

High-solids urethane protective topcoat

- 91% solids, aliphatic urethane (solvent-based)
- VOC = 2 grams / liter
- Low odor & non-yellowing
- Extreme chemical resistance & no tire staining
- Hardness = 5H-6H. 1000 cycle taber abrasion = 17mg loss
- Prime with UltraSpartic or MC Epoxy
- 20+ minute working time/wet edge. 75 minute pot-life
- Not recommended for existing polished concrete
- Requires grinding preparation
- Add UltraColor Pigment Pack for opaque coloring
- Compatible with UDT Concrete Dye
- Satin or semi-gloss
- Very high quantity of UDT Aggregate can be added (40% by weight)
- 8 hour dry time
- Dries slower in low humidity (apply between 20-90% RH)
- **Recoat Window:** Ultra HTS: 24 Hours
- **Coverage:** Primer 400-600 SF/gal.
- **Coverage:** Ultra HTS 650-750/1.5 gallon kit
- **Price:** Primer @ \$.05-\$.15/SF Ultra HTS @ \$.40/SF

Total = \$.45-\$.55/SF

IMPACT

Water-based urethane protective topcoat



- 50% solids, aliphatic urethane (water-based)
- VOC = 95 grams / liter
- Very low odor & non-yellowing
- Great chemical-resistance, potential tire staining
- Hardness = 2H. 1000 cycle taber abrasion = 45 mg loss
- Apply direct-to-concrete (*may need 2 coats for rough or porous concrete*)
- 3-5 minute working time/wet edge. 45-90 minute pot-life (*4hr vs. 8hr*)
- May be applied to existing polished concrete
- Does not require grinding preparation
- Clear formulation only
- Compatible with UDT Concrete Dye
- High-gloss, semi-gloss (with Ultra Grip) or matte sheens available
- Small amount of Ultra Grip can be added (2.5% by weight)
- 4 hour or 8 hour dry times available
- Dries faster in low humidity (apply at 70% RH or below)
- **Recoat Window:** IMPACT 4 Hr: 4-7 Hrs. IMPACT 8 Hr: 8-14 Hrs.
- **Coverage:** 600-800 SF/gal. (thin coat)
- **Coverage:** 300-400 SF/gal. (thick coat)
- **Price:** 1 thin coat @ \$.30/SF 1 thick coat @ \$.50/SF

2 thin coats @ \$.50-\$.60/SF

