

Introducing:



Aliphatic Urethane Topcoat

- *Topcoat provides UV resistance and maximizes color retention*
- *Alleviates chalking and fading issues*
- *Available in clear or tinted formulas*
- *Provides excellent durability against harsh atmospheric conditions in aggressive environments for color stability purposes*

TEST DATA - CERAM-THANE 200		
PHYSICAL PROPERTIES		
Chemical Resistance	Acids Water Salts Alkalis Solvents	Good Excellent Excellent Good Good (Obtain specific recommendations – ketones may temporarily soften coatings)
Flexibility		Excellent
Weathering		Excellent
Salt Spray)		Excellent
VOC (Volatile Organic Compounds)		3.88 lb/gal (466 g/lit)

CeRam-Thane 200 – is a high gloss, two-component catalyzed aliphatic urethane topcoat. Recommended for use as a high performance topcoat. Use CeRam-Thane 200 as the preferred topcoat for CeRam-Kote 60 as a competitive priced system.

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