

AXIS PERFORMANCE COATINGS
THE ECO-FORM PROGRAM REPRESENTS
OUR COMMITMENT TO ENVIRONMENTAL
RESPONSIBILITY. WE OFFER A LARGE SELECTION
OF PRODUCTS RANGING FROM PRIMERS
TO SEALERS, BOND-CLADERS TO TOPCOATS
AND FINISH COATERS TO URETHANE CLEAR
FINISHES. FORMULATED WITH HIGH PERFORMANCE
FORMULA. LOW VOC FORMULA.

XPLOSIVE COLORS



URO ABSOLUTE *Urethane Clear*



PERFORMANCE COATINGS

PRODUCT FEATURES:

- Easy 2:1 Mix Ratio
- Easy Drying
- Outstanding Gloss
- Easy-to-Sand and Easy-to-Buff
- Compatible with All Solvent Base or Waterborne Basecoats

866-637-8418
www.axiscoatings.com

AXIS



URO ABSOLUTE

ACRYLIC URETHANE CLEARCOAT

»PRODUCT FEATURES

- Easy 2:1 Mix Ratio
- Fast Drying
- Outstanding Gloss
- Easy-to-Sand and Easy-to-Buff
- Compatible with All Solvent Base or Waterborne basecoats

»AVAILABILITY

CLEAR (PART A)

ACL-7200-5L	Urethane Clearcoat
ACL-7200-4	Urethane Clearcoat

Container	Per Case
5 Liter	2
Quart	4

ACTIVATOR (PART B)

BCL-7201-2L	Fast Activator
BCL-7201-8	Fast Activator
BCL-7203-2L	Slow Activator
BCL-7203-8	Slow Activator

Container	Per Case
2.5 Liter	2
Pint	6
2.5 Liter	2
Pint	6

»MIX RATIO



2 PARTS URO ABSOLUTE URETHANE CLEARCOAT
1 PART URO ABSOLUTE ACTIVATOR

»DRY TIMES AT 70°F

FLASH Allow 8 to 12 minutes between coats.

AIR DRY 4 to 5 hours when using the FAST activator. Dry time will vary depending on shop temperature.

FORCE DRY Flash 5 minutes, force-dry at 140°F for 30 minutes, and allow to cool to room temperature before sanding and buffing.

NOTE: All tests are performed at 70°F, a variation in temperatures will affect the delivery time.

»APPLICATION

Stir components thoroughly before use. Apply 2-3 medium wet coats.

»SPRAY GUN SETUP

Gun Type	Tip Size	Air Pressure
Gravity or Siphon Feed HVLP	1.3 to 1.4 mm	7 to 10 PSI at the CAP
		45 to 55 PSI at the GUN
RP Type	1.3 to 1.4 mm	7 to 10 PSI at the CAP
		45 to 55 PSI at the GUN

»TECHNICAL DATA

Pot Life	4 hours
Recommended Dry Film Build	2.5 mils
Sprayable Viscosity (A+B)	13-15" #2 Zahn
Weight Solids (A+B)	45.83% to 45.94%
EPA VOC (A+B)	≤3.95 (lb/gal) / 473.37 (g/L)
ACTUAL VOC (A+B)	≤3.49 (lb/gal) / 418.24 (g/L)
Theoretical Coverage (A+B) @ 1 mil	618.89 sq ft

FOR ADDITIONAL SURFACE PREPARATION, APPLICATION AND TECHNICAL INFORMATION, REFER TO THE TECHNICAL DATA SHEET.

FOR PRODUCT SAFETY INFORMATION, REFER TO THE MATERIAL SAFETY DATA SHEET.



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