

ARMULWAGLCO

ULTRAGLAZE CLEAR TOPCOAT

PRODUCT DESCRIPTION

Ultraglaze is an amazing 'water clear' (no amber/yellow cast like many clear coats) that can be used over most any surface. Perfect for topcoating our regular ArmorPoxy, and most other coatings to add significant life and shine. Can also be made less slippery by the addition of our Armorgrip Non Skid additive. Please note that Ultraglaze is not highly resistant to fuels and solvents.

RECOMMENED SURFACES

- Garage Floors
- Patios
- Porches
- Brick
- Stone
- Driveways
- Exposed Aggregate
- Stamped Concrete

PRODUCTS TO BE USED WITH

- ArmorClad Coating Kit
- Virtually any other ArmorPoxy epoxy coating

FEATURES

- Seals and protects painted, stained or bare concrete
- Seals in color
- Reduces pockmarking and cracking
- Clear finish, will not yellow
- Premium, urethane-fortified acrylic formula

PHYSICAL PROPERTIES

Resin Type	Water-based acrylic urethane
Pigment Type	none
Visual appearance	Milky white (wet); dries clear
Tire marking	Resistant to most tires
Clean-up	Soap and Water
Shelf life	2 years min. (closed container)
Gloss	25 (1 coat)
Gloss retention	Excellent
Ultraviolet resistance	Excellent
Dry Times (77°F (25°C) 50% RH)	--
Touch	15 minutes
Recoat	2 hours
Light Foot Traffic	24 hours
Vehicle Traffic	72 hours
Konig hardness	64
VOC	< 100 g/L
Odor	Low
Coverage	up to 700 sq.ft per gallon. will vary dependt on surfsce

CHEMICAL RESISTANCE

ASTM D-1308

Gasoline	resistant
Water	resistant
Oil	resistant
Salt	resistant
Chlorine	resistant

BENEFITS



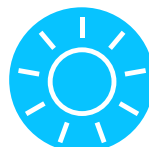
Resistant to Hot Tire Pickup



Gloss Finish



2 Year Shelf Life



UV Resistant



Ready for Use in 24 Hours



Easy to Clean and Maintain

LIMITED WARRANTY: Manufacturer/Seller makes no warranty of any kind except that this product is free from defect and is of merchantable quality. Buyer remedy for breach of warranty is limited to replacement of ArmorPoxy product or refund of purchase price. Convenience Products will not be responsible for labor or the cost of labor for removal or application of any product. The technical data and suggestions for use contained herein are correct to the best of our knowledge, and offered in good faith. The statements of this literature do not constitute a warranty, express, or implied, as to the performance of these products. As conditions and use of our materials are beyond our control, we can guarantee these products only to conform to our standards of quality, and our liability, if any, will be limited to replacement of defective materials. All technical information is subject to change without notice.



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READ ALL INSTRUCTIONS BEFORE BEGINNING PROJECT. FAILURE TO FOLLOW ONE OF THESE PREPARATION METHODS WILL RESULT IN POOR ADHESION AND POSSIBLE COATING FAILURE. READ "LIMITATIONS" SECTION BEFORE USE. THIS PRODUCT IS READY TO USE; DO NOT DILUTE. STIR GENTLY; DO NOT SHAKE. APPLY IN LIGHT, EVEN COATS. ONE COAT IS RECOMMENDED; HOWEVER, OVER POROUS SURFACES OR WHEN A HIGHER SHEEN IS DESIRED, APPLY A SECOND COAT. NOTE: SEALER GOES ON MILKY WHITE BUT DRIES CLEAR

PREPARATION

Note: The surface should be clean and dry. You may need an oil stain remover such as ArmorPoxy's Oil Stain Remover to lift stubborn oil stains. Pressure-washing is recommended.

Bare Concrete: Concrete must have cured for a minimum of 30 days. Etch smooth-finished concrete (such as basement or garage floors) with a concrete etching solution like Armortech Acid etch Note: If etching with muriatic acid the area must be neutralized before proceeding. For more information visit www.armorpoxy.com

Painted Surfaces: For use over most water-based solvent based coatings. Do not use over oil-based coatings. Freshly painted surfaces must have cured for a minimum of 24 hours. Paint must be sound (not blistering or peeling). Existing painted surfaces should be cleaned with a solution of Trisodium Phosphate (TSP) and water. Rinse well and allow to dry.

APPLICATION

ROLLER: Dampen roller, remove excess water, then saturate roller with product. Keep a wet edge while rolling. Do not allow to puddle, foam or run. (Use a 1/4" nap for smooth surfaces, 3/8" nap for rough or porous surfaces.)

PUMP SPRAYER: Set at a fine spray and apply using a circular motion. To eliminate puddling or to achieve a more uniform finish, backroll immediately after spraying.

COVERAGE

Appx 700 sq.ft. per gallon, depending on surface porosity

DRY TIME

Dry to touch in 1 hour at 77°F (25°C) 50% RH. Recoat in 2 hours. Dry to foot traffic in 24 hours. Will accept vehicular traffic in 72 hours. Dry times should be extended in colder climates.

CLEAN-UP & STORAGE

Clean tools with soap and water immediately after use. Store in a dry area. KEEP FROM FREEZING.

MAINTENANCE

Clean with a mild soap and water solution. Do not use solvent-based cleaners.

CAUTION

EYE IRRITANT: Contains Dipropylene Glycol N-Propyl Ether. Avoid contact with eyes and prolonged contact with skin. Do not ingest.

FIRST AID: In case of eye contact, flush with water for 15 minutes. If irritation persists, get medical attention. In case of skin contact, wash thoroughly with soap and water. If swallowed, drink 1-2 glasses of water and immediately contact medical services regarding any instructions to induce vomiting.

KEEP OUT OF REACH OF CHILDREN - DO NOT TAKE INTERNALLY.

LIMITATIONS

Temperatures should be 50° to 90°F (10° to 32°C) and should not fall below 50°F (10°C) within 24 hours of application. Do not apply if rain is expected within 12 hours. Do not use over acid-based stains, 2-part epoxies or oil-based paints. Do not use on glazed tile. Do not use in areas subject to hydrostatic pressure. Smooth-finished concrete may be slippery when wet; consider using an anti-skid additive like Armorgrip on high foot traffic areas. *Sanding or removing paint containing lead may be hazardous. For information contact the National Lead Information Center at 1-800-424-LEAD or www.epa.gov/lead