



# L100

BY VORTEX

## PERFORMANCE

- UV stable (non-yellowing)
- Stain resistant (oil, grease, drinks, etc.)
- Resists weathering
- Easy to clean
- Protects from discoloration or color loss
- Long lasting and durable
- Easy to apply
- Quick dry time
- Cost effective
- Low VOC (<100 g/L)

## PREMIUM GLOSS, LOW VOC SEALER

### DESCRIPTION

L100 Premium Gloss Sealer is a high performing, solvent-based, non-yellowing, low VOC, acrylic concrete sealer for almost all cementitious substrates. This premium sealer is made with the highest quality ingredients from around the globe that produce a nice, thick, durable, decorative concrete sealer with a beautiful high gloss “wet look” finish. L100 is a proprietary formula utilizing special additives and premium acrylic resins to deliver exceptionally high quality at an affordable price. With great chemical resistance, UV durability, and adhesion, this sealer protects treated surfaces from chipping, flaking, delamination and discoloration from UV light exposure. With VOC regulation’s in many states. L100 is also available in “non-compliant” formula’s where regulations allow.

### NOTES BEFORE APPLYING

- Test sealer in an inconspicuous area to ensure desired results are achieved.
- More porous surfaces may require more coats to achieve desired gloss finish.
- Do not apply too thick to avoid product failure.
- Make sure concrete surface is completely dry.
- Avoid contact with skin, eyes, and clothing.



COATINGS  
SEALERS  
ANTI-GRAFFITI



## TECHNICAL DATA

Chemistry:	Acrylic
Applications:	Concrete, Decorative Concrete, Stone
Color:	Clear
Finish:	High Gloss
Coverage:	200-300 sq. ft. per gallon
Application Method:	Roller
Application Temp:	60°F-90°F
Number of Coats:	1 (2 for high gloss)
Recoat Time:	1 - 3 hours
Solvent/Water:	Solvent
Full Cure:	12 - 24 hours
Packaging:	1 Gallon, 5 Gallon, 55 Gallon
Interior/Exterior:	Interior/Exterior
New Concrete:	Fully Cured (28 days)
VOC Content:	<100 g/L
Clean up/Removal:	Xylene
Shelf Life:	Best if used within 1 year

## APPLICATION

L100 Premium Gloss Sealer was developed for concrete, stamped concrete, pavers, curbing, stone, and other cementitious substrates. Its main uses are on patios, pool decks, walkways, driveways, and garage floors. For optimal performance, please follow the application process. Please refer to the Safety Data Sheet (SDS) before using.

- **New concrete must be fully cured before sealing. Recommended cure time is 28 days.**
- **Concrete must be clean of all dirt, oil, grease, wax, paints, previous sealers, and other contaminants that might impede penetration of the sealer.**
- **Concrete must be completely dry. Wait for at least 24-48 hours after rain or if concrete was washed with water.**
- **If acid is used to wash concrete, make sure acid is neutralized with soap and water. Rinse completely and wait 24-48 hours to dry.**
- **Cover all surrounding surfaces and areas where sealer is not wanted.**
- **L100 is best applied with a good quality 3/8" nap roller. Pour sealer into a paint tray, dip roller in sealer, and apply a thin coat evenly over surface. Applying sealer too thick can result in entrapment and cause bubbles, white spots, or other product failure.**
- **For highest gloss results, two coats are recommended. Wait 1-3 hours between coats to ensure the first coat is completely dry. Generally, sealer is dry and ready for another coat if it does not feel "sticky" when touched with your hand. In colder temperatures, more time will be required for sealer to dry and be ready for another coat.**
- **Let sealer dry for 4-6 hours before foot traffic and 12-24 hours before driving. Keep dry from water for 24-48 hours.**

## LIMITATIONS OF LIABILITY

The information supplied by us and this Technical Data Sheet is accurate to the best of our knowledge. Our products are manufactured to the highest quality control and expectations although no warranty is made for any particular purpose. The information provided is intended to be a guide and it is recommended that you conduct your own tests to determine whether or not this product is suitable for your particular application. The information listed is compiled from typical conditions and should not be considered a guarantee or warranty. We are not liable for any damages, incidental or consequential, involving this product or its user. Any liability, refund or replacement will be at our full discretion and will be taken on a case by case basis. Acceptance of delivery of our product means you accept these terms described. It should also be noted that Quadex products contain chemicals that may cause serious injury. Read the Safety Data Sheet (SDS) carefully before using.