



**NEWLOOK**

## NewLook International, Inc. Graf-X WB™

### Technical Information Sheet

NewLook's Graf-X WB is designed to protect all types of vertical masonry surfaces—brick, concrete blocks, stones, etc—from graffiti. It can be used on painted surfaces, indoors, and outdoors because it is VOC compliant. Graf-X WB incorporates polymeric nano-fusion technology, which creates a strong, breathable and clear film with long-lasting protection; graffiti may be removed several times before re-coating is necessary. NewLook's Graf-X WB is odorless and VOC (Volatile Organic Compound) compliant.

#### BENEFITS

- Breathable, UV-resistant and non-yellowing.
- Excellent penetration on porous surfaces.
- Suitable for previously painted surfaces.
- Mold and salt-air resistant.
- Great chemical and abrasion resistance.
- Long lasting protection for all types of vertical surfaces.
- Water based VOC (Volatile Organic Compound) compliant.
- Single-component, ambient cure.

#### PREPARATION PRIOR TO APPLICATION

- All debris, loose concrete, coatings, dust, grease, loose paints, oils, release, wax, etc. must be removed (including "cure and seal" products). All joint caulking and patching should be done before application.
- At a minimum, proper pressure washing is required to help open concrete pores and remove obstructing particles, which includes but is not limited to: dust, dirt, and curing residue. If pressure washing is not an option, such as interior areas, alternative preparation methods may be required: light acid, grinding, stripping, etching, wet vacuuming, etc.
- Use a hot or cold water pressure washer with NewLook's Mean Klean Concrete Degreaser when oil or other types of stains are present.
- Graffiti should be removed with NewLook's Graf-X Clean™, a water-based and biodegradable graffiti remover, which breaks the molecular bond between the paint and surface.

#### APPLICATION PREREQUISITES

- Protect walls and adjacent areas where sealing is not desired
- Do not use when hydrostatic pressure or efflorescence is excessive
- Apply a representative jobsite test sample (mock-up) for approval

#### MIXING AND APPLICATION INSTRUCTION

1. Stir thoroughly before using. Do not dilute. Graf-X WB is a ready to use solution
2. Apply to the surface with a low pressure (paint) sprayer. Avoid installing in high wind conditions.
3. Initially, apply a fine mist to break the surface tension. Apply a second, heavier coat to cover the surface thoroughly (wet on wet application). Follow the coverage information (below) closely for long-lasting projection.
4. Apply coating only when air and surface temperature is between 50°F (10°C) rising and 90°F (32°C) and cooling
5. Exact coverage will depend upon the porosity and density of the surface. Covers an average of 100 square feet per gallon.

#### CURING AND POST APPLICATION

Complete drying times will vary depending on temperature, air temperature, humidity, concrete porosity, and other local conditions. At 77°F (25°C) and 50% relative humidity.

#### MAINTENANCE

- Apply additional coatings of Graf-X WB as needed.
- Use NewLook Graf-X Clean™ graffiti remover
- Use mineral spirits or xylene to clean tools and equipment.

#### STORAGE

- Store in a safe, dry place.
- Unused portions of NewLook's Graf-X WB can be stored for future use. Always keep container tightly sealed.
- DO NOT allow product to freeze.
- Shelf life is approximately 12 months.

#### LIMITATIONS

- This product is effective on asphalt-based pavement
- It is not recommended to be used at or below 40° F
- Test surfaces for suitability especially over previously coated surfaces
- Do not use on glass surfaces
- The duration of protection will depend upon the cleaning methods and cleaning products used

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**CAUTION** KEEP AWAY FROM CHILDREN AND ANIMALS. Before using or handling, read the MSDS and Product Instructions. DO NOT CONSUME. Avoid contact with eyes and skin. Wear rubber gloves, protective clothing and safety eye goggles. Use good hygiene when handling this product. It is recommended that you wash and bathe after each use.

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**PACKAGING AND COVERAGE**

\*Coverage is based upon surface porosity, texture, temperature, and method of application.

| Product            | Bucket Size   | Approximate Coverage (Sq Ft.)   |
|--------------------|---------------|---|
| Anti- Graffiti WB™ | 1 or 5 Gallon | <ul style="list-style-type: none"><li>▫ Concrete: Approximately 100 sq. ft. / gallon</li><li>▫ Concrete (precast): Approximately 100 sq. ft. / gallon</li><li>▫ Exposed Aggregate: Approximately 100 sq. ft. / gallon</li><li>▫ Concrete Block: Approximately 75 sq. ft. / gallon</li><li>▫ Brick: Approximately 100 sq. ft. / gallon</li><li>▫ Natural Stone: Approximately 100 sq. ft. / gallon</li></ul> |

**WARRANTY**

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NewLook International, Inc. Graf-X WB™ is not intended for public use and are intended for use by licensed contractors and installers, experienced and trained in the use of these products. Product is warranted to be of uniform quality within manufacturing tolerances. The manufacturer has no control over the use of Product, therefore no other oral or written representation or statement of any kind, express or implied, now or hereafter made is authorized or warranted by NewLook International, Inc. or its affiliates, and NewLook International, Inc. and its affiliates hereby disclaims all such warranties, including those of merchantability or fitness for a particular purpose. In any case, the manufacturer's obligations shall be limited to refunding the purchase price or replacing material proven to be defective. NewLook International, Inc. shall not be liable for special, incidental, or consequential damages, including delays or lost profits. Communication of this warranty and its limitations to end-users is not the responsibility of NewLook International, Inc. but should be communicated by those in direct contact with the end user. Any claim regarding product defect must be received in writing within one year from the date of manufacture. No claim will be considered without such written notice or after the specified time interval. The end user shall be responsible for determining Product's suitability and assumes all risks and liability.

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