



715 ARCHITECTURAL CONCRETE SEALER

DATA SHEET NO. 3300-715

DESCRIPTION

715 ARCHITECTURAL CONCRETE SEALER is an acrylic copolymer that provides a protective coating for all concrete and terrazzo surfaces. It is colorless and will not yellow on exposure to sunlight. When applied to concrete, it bonds tenaciously, forming an inert, impervious film that is resilient to the alkali from fresh cement, as well as acids, salts, and many construction stains.

USES

715 ARCHITECTURAL CONCRETE SEALER is used on concrete and masonry walls, pre-cast members and many horizontal surfaces such as brick and clay tiles. It is not recommended for sealing ceramic tile or hard glazed and non-porous surfaces.

FEATURES/BENEFITS

- Permeable film allows moisture in cured concrete to evaporate.
- Will not discolour from ultraviolet light.
- Acid and alkali resistant.
- Seals out dirt and other staining materials.
- Facilitates fast and easy cleaning.
- Compatible with caulks and paint.

PRECAUTIONS

Do not apply on wet concrete or painted surfaces.

PACKAGING

205 L Drums

SPECIFICATIONS

- Alberta Transportation, Type 2A

LEED INFORMATION

May help contribute to LEED credits:

- MR Credit 2: Construction Waste Management
- MR Credit 5: Regional Materials

PHYSICAL PROPERTIES

Color	Clear
Solids	17%
Drying Time	½ hour approx.
Flash Point	80°F (25°C)
Coverage	
Precast	200 - 250 ft. ² /gal. (4.13 - 5.16 m ² /L)
Concrete	150 - 210 ft. ² /gal. (3.1 - 4.35 m ² /L)
Block	60 - 90 ft. ² /gal. (1.2 - 1.8 m ² /L)
Stucco	150 ft. ² /gal. (3.1 m ² /L)
Stone	150 ft. ² /gal. (3.1 m ² /L)
Brick	100 - 150 ft. ² /gal. (2.2 - 3.1 m ² /L)

APPLICATION

Surface Preparation ... All surfaces must be dry, structurally sound, and free of contamination such as oil, grease, and dirt. Cracks and damaged areas should be repaired and allowed to thoroughly cure before treatment. Exceptionally porous material, such as block, may require a filler such as Portland cement before treating with 715 ARCHITECTURAL CONCRETE SEALER.

Application Method ... Apply with low pressure sprayer, brush, or roller. Extremely dense surfaces are best treated by misting the surface lightly and then spraying more fully on a return pass over the same area. All run down should be avoided for uniformity of the aesthetic appearance. For maximum protection, two coats may be necessary, allowing two to four hours between coats. Stir well before using.

For most current data sheet, further LEED information, and MSDS, visit www.wrmeadows.com



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