

# AQUATHANE

## Technical Data Sheet

### CONCRETE & STONE SEALER

#### DESCRIPTION:

A water based urethane/acrylic sealer formulated to promote adhesion to concrete or stone without the necessity of acid etching.

#### USES:

For protecting concrete and stone surfaces from traffic and chemical attack. Can be used on hard-troweled as well as broom-swept concrete, or on all types of stone

#### LIQUID PROPERTIES:

CONCENTRATE pH	9.0±0.2
COLOR	Milk White
DENSITY	8.8 #/gal
FLAMMABILITY	Non-Flammable
SHELF LIFE	1 Year 22°C 30 Days 50°C
STABILITY	Passes 3 Freeze-Thaw cycles

#### FILM PROPERTIES:

CLARITY	Clear
COLOR	Colorless
COLOR STABILITY	Non-yellowing, U.V. tested for 72 hrs.
GLOSS	Two Coats, 60° Photo-volt Glossmeter: Vinyl 90; Black Glass 95
SLIP RESISTANCE	Meets or exceeds ASTM method D 2047-82

#### COVERAGE:

800 - 1600 Square feet per gallon depending upon surface roughness.

#### DIRECTIONS:

- 1 Make sure that new concrete has been cured for at least 30 days.
- 2 Use either a lambswool applicator or finish wet mop to apply.
- 3 Clean floor, let dry .

4. Apply a thin coat and let dry.
5. Apply a second medium coat.
- 6 . Apply additional coats if concrete is pourus or higher gloss is desired

#### FOR PREVIOUSLY SEALED FLOOR:

1. Strip floor of any sealer using ALL CLEAR Stripper.
2. Rinse diligently
- 3 Using either a lambs wool applicator or finish mop apply a thin coat and let dry.
- 4 Apply a second medium coat.
- 5 .Apply additional medium coats if concrete is pourus or higher gloss is desired

#### CAUTIONS:

Contains Diethylene glycol methyl ether  
Wear rubber gloves and eye protection when using this product.

**KEEP OUT OF THE REACH OF CHILDREN**

#### EMERGENCY ACTIONS:

If ingested, induce vomiting. Seek medical attention at once!

If eye is contacted, flush with water and seek medical help.

For external skin contact, remove contaminated clothing and wash thoroughly with water.



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