

GRO-LAC®
NON-YELLOWING SOLVENT
ACRYLIC
SEALER AND FINISH

PRODUCT: GRO-LAC® NON-YELLOWING SOLVENT ACRYLIC
SEALER AND FINISH

CODE: 810-4000

TYPE: ACRYLIC (SOLVENT)

PRODUCT DESCRIPTION: GRO-LAC® Non-Yellowing Solvent Acrylic Sealer and Finish is a premium quality acrylic resin (solvent base) formulated to penetrate and seal concrete decks, concrete overlay, stepping stones and concrete floors. This coating is clear when dry and provides an excellent barrier from foreign substances such as grease, oil, moisture and water.

APPLICATION: Apply directly to surface with short nap phenolic core roller cover, tank sprayer or airless spray. Avoid puddling and apply as thin as possible. One coat in most applications is usually sufficient; however, to achieve more mil thickness, apply a second coat.

CAUTION: Read and understand all cautions before using. **HIGHLY FLAMMABLE:** Do not use near open flame. Use in well ventilated area. Avoid prolonged contact with skin. Do not take internally. Should ingestion occur, contact a physician immediately. Keep out of reach of children.

PRODUCT DATA

GROCO SPECIALTY COATINGS
10818 Hawn Freeway / Dallas, Texas 75217
972-286-7890 FAX 972-286-8890

www.groco.com

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Typical Properties:

Solids by Weight	25.00%
Solids by Volume	20.29%
VOC	678 g/l
Weight/Gallon	7.49
Viscosity. Gardner-Holt	A2-A1
Dry Time	2-4 hrs. depending on weather
Initial Gloss 20°	86.6
Initial Gloss 60°	96.6
QUV _B gloss loss 20° d% 150 hrs-.....	-1
QUV _B gloss loss 60° d% 150 hrs	-1
QUV yellowing index dB 300 hrs	0.37
Water retention ASTM C 1315	PASS
Sward Rocker ASTM D2134	46
Pencil Hardness ASTM D3363	B
Taber Abrasion ASTM D4060 (grams loss/100 cycles) CS 17/250	0.04

Chemical Resistance:

(7 day ambient cure, 4 hour spot test)

Antifreeze 50/50 with Water.....	5	Power Steering Fluid.....	5
Diesel Fuel.....	4	5% Salt Water	5
Gasoline	1	50% Ethanol.....	5
Vinegar	5	409 Cleaner	5
10% Hydrochloric Acid.....	5	Motor Oil	5
10% Sulfuric Acid.....	5	Hydraulic Fluid	5
Paint Thinner.....	2	Vegetable Oil	5
Bleach	5	Brake Fluid	1

RATINGS: 5 (NO EFFECT) TO 1 (DESTROYED)

FOR FURTHER INFORMATION SEE MSDS SHEET.

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