Dutch Standard Paints and Specialty Products

TECHNICAL DATA SHEET

Interior/Exterior **HIGH BUILD EPOXY MASTIC SWIMMING POOL PAINT** **9707-XX**

4/10/18

PRODUCT CHARACTERISTICS

DESCRIPTION
- Two-component, high-build, solventborne coating designed for interior and exterior masonry & metal swimming pools.
- Dried film provides a heavy-duty, high gloss finish that resists wearing, abrasion, corrosion, pool chemicals, algae and mildew.
- Suitable for fresh and salt water pools.
- Low VOC formulation (compliant for most areas).

RECOMMENDED USES
- Ideal for use on residential, institutional, & commercial swimming pools when a coating of higher build than conventional is needed.
- May be applied to bare or previously coated masonry & metal surfaces.
- Do not use over rubber base or chlorinated rubber coatings.
- Not for use on fiberglass or vinyl lined pools.

PRODUCTS/COLORS

Base (Part A): 9707-01 White, 9707-02 Black, 9707-31 Ocean Blue

Hardener (Part B): 9707-00 Clear

FINISH	High Gloss
VEHICLE	Amine Catalyzed Epoxy
FORMULATION	Formulated without lead, chrome and mercury

PHYSICAL DATA (Mixed Components)

GLOSS RATING	85% ± 5.0	**MIX RATIO**	4 parts Base (Part A) to 1 part Hardener (Part B)
VOLUME SOLIDS	82% ± 3.0	**INDUCTION**	None **POT LIFE** 3 hrs @ 75ºF
VOC CATEGORY	Less than 270 grams/liter at maximum thinning	**FLASH POINT**	80ºF

SURFACE PREPARATION & APPLICATION INSTRUCTIONS

- Read label directions for detailed surface preparation & mixing instructions.
- Correct for the cause of any previous paint failures before applying this product.
- New masonry should age at least 60 days before being painted.
- Allow pool to dry for 7 days after draining before surface preparation.
- Allow coating to cure for 7 days before filling pool with water.
- This coating must be blended before it can be used. Any mixture of components will have the hazards of all of the components. Before opening the packages, read all warning labels. Follow all precautions.
- CAUTION: Surface contaminations such as oil, grease, suntan lotion, water as well as other materials, may cause a hazardous slippery surface requiring caution in preventing injury.

RECOMMENDED PRIMERS

Bare Metal	None
Bare Concrete	197-8001 2K Waterborne Epoxy Sealer

RECOMMENDED APPLICATION

Brush/Roller:	Thin up to 20% by volume with xylene
Airless Spray:	Thin up to 20% by volume with xylene

APPLICATION TEMP.	Minimum: 45ºF	Maximum: 90ºF	
STORAGE TEMP.	Minimum: 50ºF	Maximum: 90ºF	
TINTING	Not to be tinted		
DRYING TIME (Good Conditions)	To Recoat: 8 hours Max. Recoat: 7 days Fill Pool: 7 days		
PRACTICAL COVERAGE	200-250 sq. ft./gal. (Depends on substrate texture and porosity)		
REDUCTION	Up to 20% by volume with xylene		
RECOMMENDED FILM PER COAT	Wet: 6.0-8.0 mils Dry: 5.0-6.5 mils		
CLEANUP	Xylene		

PACKAGING AND DISTRIBUTION

STANDARD PACKAGING	9707-01	9707-02	9707-31	5 Gallon 1 Gallon	1 Gallon 1 Quart
	9909-00				
FREIGHT CLASS	Flammable Paint			**SDS**	Available upon request

A division of the Harrison Paint Co. ● 1329 Harrison Ave SW, Canton, OH 44706
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