



"Our Coatings Fly All Over the World"

TriCom Coatings, Inc. Technical Data Sheets

Miscellaneous Coatings

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TECHNICAL DATA SHEET
100% ACRYLIC LATEX 300G02
GRASS GREEN CONCENTRATE
PAGE 1 OF 2

PRODUCT: A water-base, 100% acrylic latex grass tint in concentrate form.

DESCRIPTION: A waterbase 100% acrylic base, grass tint concentrate for use on dormant lawns. This material can be reduced with water at a ratio of 10 parts water to 1 part concentrate all the way up to 22 parts water to 1 part concentrate depending on operator preference. This grass tint is waterbase and contains no lead or chromates. Color is a pleasing, natural green tint that duplicates the richness of a lawn or turf that is fade resistant due to acrylic latex resin base. Fast dry properties reduce tracking and staining after application.

PROPERTIES:

COLOR.....	Grass Green
SOLIDS(Weight).....	49 - 51%
SOLIDS(Volume).....	31 - 32%
REDUCTION.....	10:1 - 22:1
VEHICLE TYPE.....	Modified Acrylic Latex
WEIGHT/GAL.....	11 - 11.5#

ADVANTAGES:

- (1). Low Volatile Organic Compound Content.
- (2). Excellent Exterior Durability.
- (3). Fast Dry - Water Reducible
- (4). Weather and UV Resistant.
- (5). Lead & Chromate Free.
- (6). Highly Concentrated.
- (7). High Solids.

USES:

- (1). Soccer Fields.
- (2). Cemeteries.
- (3). Residential Lawns.
- (4). Turfs.
- (5). Golf Courses.

TECHNICAL DATA SHEET
100% ACRYLIC LATEX 300G02
GRASS GREEN CONCENTRATE
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APPLICATION & REDUCTION:

Green Grass Concentrate Tint can be reduced from 10 parts water to 1 part concentrate up to 22 parts water to 1 part concentrate depending on operator preference. After dilution, material can be applied with a garden type pump pressure sprayer or airless paint rigs. For best results, grass should be dry before application to avoid further dilution and to aid absorption and dry time.

PRECAUTIONS:

KEEP OUT OF THE REACH OF CHILDREN.

Do not take internally.

Avoid breathing vapor or mist.

Do not use in tank or pit without proper protection.

Read Material Safety Data Sheet before use of this product.

KEEP FROM FREEZING.

TECHNICAL DATA SHEET
500V02 DUAL-ETCH

PRODUCT DESCRIPTION:

A multi-purpose metal cleaner, prepaint conditioner and rust remover. This product is formulated for use on ferrous metals, including steel. It will also remove light rust from chrome-plated substrates.

TYPICAL PROPERTIES:

- (1). **SOLVENT**..... Inorganic Acids
- (2). **VISCOSITY**..... Water-like
- (3). **FINISH**..... Clear liquid pretreatment

DIRECTIONS FOR USE:

Solution is ready for use as packaged. No dilution is necessary. Freely apply Dual-Etch with brush, mop or synthetic sponge to the substrate. Use steel wool on heavy rust and oily deposits until they have been dissolved. Always keep the surface wet while scrubbing with rag or steel wool. While surface is wet, flush well with water or rub down surface with rags that have been periodically rinsed in clean water until all residue is removed. Allow surface to dry before applying paint.

PRECAUTIONS:

AVOID CONTACT WITH SKIN, EYES OR CLOTHING.

CONTAINS ACID, USE PROPER SKIN & EYE PROTECTION.

USE WITH ADEQUATE VENTILATION.

KEEP OUT OF THE REACH OF CHILDREN.

IN CASE OF IRRITATION, FLUSH WITH LARGE AMOUNTS OF WATER.

READ MATERIAL SAFETY DATA SHEET BEFORE USING THIS PRODUCT.

**TECHNICAL DATA SHEET
EPOXY CRACK FILLER**

PRODUCT: A liquid modified 100% solids epoxy coating with room temperature curing. Excellent adhesion to concrete and other materials. This coating will cure in the presence of moisture.

MAJOR USES: Patching and surfacing, patching compounds, adhesives, bonding new and old concrete, potting and encapsulation, casting, hand lay laminating and seamless floors.

PROPERTIES: 100% solids
Tensile strength..... 400 - 500
PSI
Tensile elongation..... D-
638
Pot life at 77 F..... 15 - 35 minutes
Chemical and acid resistance..... Excellent

APPLICATION: Griggs Epoxy Crack Filler is supplied in kits that yield 1 gal. This material can be poured directly into the crack. Always remember to mix Part A with Part B. It is very important to mix both parts well before use. Also very important is the thorough mixing after combining part A with part B.

PRECAUTIONS: Take these precautions before the coating dries and during application.

The following applies to Part A and Part B

Harmful or fatal if swallowed. Vapor harmful. Eye irritant. Keep away from heat, sparks, and open flame. Avoid prolonged contact with skin or breathing of vapors. Keep containers closed when not in use. In case of spillage, absorb and dispose of in accordance with local applicable regulations.

Use with adequate ventilation. KEEP OUT OF REACH OF CHILDREN!!! If swallowed do not induce vomiting. CALL A PHYSICIAN IMMEDIATELY.

TECHNICAL DATA SHEET
4606-100 EPOXY
PAGE 1 OF 3

PRODUCT: A liquid modified 100% solids epoxy coating.

DESCRIPTION: ICS 4606-100 Epoxy Coating is a two-component epoxy coating that contains an extremely high solids content. When fully cured, it forms an extremely tough, glossy, blush-free film that exhibits excellent impact and abrasion resistance. The cured film is unaffected by grease, oil, gasoline, detergents, and most solvents. This epoxy coating is formulated to cure in the presence of moisture. ICS 4606-100 Epoxy Coating can be applied at any mil thickness in a single application due to its high solids content. This coating may be made into a non-skid film by the addition of silica sand or any desired aggregate.

MAJOR USES: ICS-4606 100 Epoxy Coating can be used for concrete flooring and walls of containment reservoirs and seamless floors in garages carports, factories, warehouses and industrial facilities, sewage and waste treatment plants, water treatment plants.

PROPERTIES:

SOLIDS(Volume).....	100%
TENSIL STRENGTH.....	9500-10000 PSI
TENSIL ELONGATION.....	6-7
COLOR.....	Light Gray
POT LIFE(77 degrees F).....	1-2 Hours*
TACK FREE.....	7 Hours*
RECOAT.....	Overnight*
LIGHT SERVICE.....	24 Hours*
FULL SERVICE.....	5 Days*
GLOSS.....	Full Gloss
VOC.....	0

*Higher temperatures will accelerate dry times and decrease pot life, lower temperatures will lengthen cure times and slightly increase pot life.

TECHNICAL DATA SHEET
4606-100 EPOXY
PAGE 2 OF 3

SURFACE PREPARATION: Surface to be coated must be clean, structurally sound and free of all foreign contaminants including dirt, wax, loose paint or curing compounds. Surface may be damp, but standing water must be removed. Concrete should be sandblasted (whip blast). If recoating an epoxy surface is desired, and coating has cured more than 24 hours at 77 degrees F or cannot be indented with a fingernail, a light sanding with 60 80 grit sandpaper is required for proper adhesion of the new coat.

MIXING INSTRUCTIONS: This material is 100% solids with high viscosity. Mix only that amount of material that can be used in a 2 Hour work period at 77 degrees F. Work times are shortened by higher temperatures. For longer pot life(work life) pour mixed material on floor immediately after mixing. Always carefully measure the amounts and mix for 2 full minutes using a wooden stir stick, scraping the bottom and sides of the mixing vessel. Thorough mixing of the material is very important for obtaining a properly cured film.

APPLICATION RECOMMENDATIONS: ICS 4606-100 EPOXY COATING can be applied by brush, roller, notched trowel or airless spray. It is normally applied as received. For application of high build protective coatings to concrete, normal spread rate is 200-300 square feet per gallon. At this spread rate, a dry film thickness of 6-8 mils and a uniform glossy film will be achieved. Application is most easily achieved by pouring the admixed material on the floor, brush trimming the edges and seams and spreading the material with a short nap or carpet roller. Backroll sufficiently to insure a good even distribution of the coating. If a non-slip surface is desired, walk back onto the **uncured** coating wearing golf shoes and sprinkle silica sand from a shaker can into the coating and roll it in with a short nap or carpet roller. When airless equipment is used, a 45 to 1 pump and .022" to .030 tip is recommended. DO NOT LET ADMIXED MATERIAL REMAIN IN OR ON APPLICATION EQUIPMENT LONGER THAN 2 HOURS.

TECHNICAL DATA SHEET
4606-100 EPOXY
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PRECAUTIONS:

USE WITH ADEQUATE VENTILATION.

KEEP OUT OF THE REACH OF CHILDREN.

USE WITH PROPER DUAL CARTRIDGE RESPIRATOR WITH GREEN BAND CARTRIDGE TO PROTECT AGAINST METHYL AMINE VAPORS.

AVOID SKIN CONTACT, WEAR PROTECTIVE GLOVES.

WEAR SAFETY GLASSES OR GOGGLES.

DO NOT BREATHE VAPORS.

READ MATERIAL SAFETY DATA SHEET BEFORE USING THIS COATING.

TECHNICAL DATA SHEET
4606 PATCH EPOXY
PAGE 1 OF 2

PRODUCT: A liquid modified 100% solids epoxy coating with room temperature curing. Excellent adhesion to concrete and other surfaces.

MAJOR USES: Patching, filling joints and cracks, surfacing ramps and other industrial areas that require a non skid surface.

PROPERTIES: 100% solids
Cure Time:
Light Traffic..... 4-12 hours
Heavy Traffic..... 12-24 hours
Resistant to..... Chemicals,
Cleaning Solvents and Soaps, Jet Fuels,
Degreasers and Solvents,

SURFACE PREPARATIONS:

The minimum cure time of concrete must be least 30 days before application of 4606 Patch Epoxy (concrete shrinks during the normal curing process and may continue to shrink and settle after the 30 day curing period). Ambient & surface temperature of substrate must be above 50 degrees F. for proper curing of 4606 Patch Epoxy. The crack or joint should be dry and free of all loose debris, dirt, dust, curing compounds, release agents and other contaminants to produce a sound surface before application of 4606 Patch Epoxy.

MIXING:

Mix Component A & B until all pigments and settlement are completely mixed in before combining the two components. Then slowly pour component B into component A mixing slowly. Mixed admixed material 1-2 1/2 minutes until completely mixed (if components A & B are not completely mixed this will severely effect the curing process of 4606 Patch Epoxy). Manual or mechanical mixing may be used to mix 4606 Patch Epoxy. Dispense admixed material and clean tools immediately

TECHNICAL DATA SHEET
4606 PATCH EPOXY
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(cleaning may be done with T-262 Epoxy Thinner or a good Lacquer Wash). To extend the pot life of 4606 Patch Epoxy components A & B may be inserted into a freezer or ice bath before mixing the 2 components with each other.

APPLICATION: 4606 Epoxy Crack Filler is supplied in kits. This material can be poured directly into the crack or applied with a bulk dispensing caulking gun. Always remember to mix Part A with Part B. It is very important to mix both parts well before use. Also very important is the thorough mixing after combining part A with part B. 4606 Patch Epoxy should be applied to joints and cracks in 2 stages. The first stage should fill the crack or joint approximately half the distance to the surface. Allow the first stage to settle 15 to 30 minutes then apply second stage until flush with the surface. All 4606 Patch Epoxy is filled over the surface should be shaved until flush with the surface.

PRECAUTIONS: Take these precautions before the coating dries and during application.

The following applies to Part A and Part B

Harmful or fatal if swallowed. Vapor harmful. Eye irritant. Keep away from heat, sparks, and open flame. Avoid prolonged contact with skin or breathing of vapors. Keep containers closed when not in use. In case of spillage, absorb and dispose of in accordance with local applicable regulations.

CAUTION: Admixed material may reach temperatures above 150 degrees F. Use with adequate ventilation. KEEP OUT OF REACH OF CHILDREN!!! If swallowed do not induce vomiting. CALL A PHYSICIAN IMMEDIATELY.

**TECHNICAL DATA SHEET
BOILED LINSEED OIL**

PRODUCT DESCRIPTION:

A 100% pure boiled linseed oil for use on wood furniture or as an additive to oilbase enamels.

TYPICAL PROPERTIES:

- (1). **WEIGHT PER GALLON**..... 7.82 - 7.85
- (2). **SPECIFIC GRAVITY**..... .942 - .943
- (3). **PERCENT VOLATILE BY VOLUME**..... 0%
- (4). **FLASH POINT**..... GREATER THAN 200 F

DIRECTIONS FOR USE:

Use as a sealer and enhancer for wood and wood furniture. May also be used in some types of oilbase alkyd coatings to slow drying time and increase flow and leveling.

**TECHNICAL DATA SHEET
EPOXY/POLY ANTI-GRAFFITI
HI-BUILD
PAGE 1 OF 2**

PRODUCT: A two-component epoxy-modified polyurethane anti-graffiti coating system.

DESCRIPTION: Griggs Epoxy-Modified Polyurethane coating is a high solids chemically cured product that forms a film that is resistant to chemicals, solvents and abrasion. This product has excellent adhesion to most substrates and is designed to seal and protect all masonry surfaces against many types of graffiti and weathering. This coating is available in a 4:1 mixture for spray, brush and roll applications. It has a high solids content for excellent film build and low volatile organic compound content. A two coat system is recommended for proper protection. Apply first coat in order to seal the surface, second coat is applied to achieve a proper film build for protection.

PROPERTIES:

SOLIDS(Weight).....	63 - 68%
SOLIDS(Volume).....	53 - 56%
VISCOSITY.....	70 - 90 KU
COLORS.....	Full Range
POT LIFE(77 degrees F).....	6 - 8 Hours*
TACK FREE.....	3 - 4 Hours*
RECOAT.....	Overnight*
LIGHT SERVICE.....	24 Hours*
FULL SERVICE.....	7 Days*

* Higher temperatures will accelerate dry times and decrease pot life, lower temperatures will lengthen cure times and slightly increase pot life.

TECHNICAL DATA SHEET
EPOXY/POLY ANTI-GRAFFITI
HI-BUILD
PAGE 2 OF 2

SURFACE PREPARATION: Surface to be coated must be clean, dry, and free of all foreign contaminants including grease, oil, dirt and loose paint or curing compounds. Dirt and dust are best removed with a stiff bristle brush and by compressed air. Grease and oil should be removed by cleaning with appropriate solvents such as mineral spirits, lacquer wash thinner or xylene. New masonry and concrete surfaces must be cured a minimum of 28 days before application. Prepare cement and concrete surfaces by acid washing with a solution of 1 part muriatic acid to 4 parts water. Always pour the acid into the water to avoid splattering. Pour onto cement surface, broom or brush in with a stiff bristle brush in order to achieve proper etching. Flush thoroughly with clean water, neutralize any remaining acid with a solution of ammonia and water, flush again with clean water. Let dry thoroughly.

APPLICATION: Mix 4 parts Component 1 to 1 part Component 2 by volume. Thin first coat up to 50% by volume(2-qts per gal/kit) to achieve proper penetration on bare masonry surfaces. Apply second coat with minimum thinning(up to 1-qt per gal/kit) for proper film build. Thin with Griggs Epoxy/Poly Reducer. This coating may be applied by brush, roll or spray methods.

PRECAUTIONS:

KEEP FROM REACH OF CHILDREN.

KEEP AWAY FROM HEAT, SPARKS OR FLAME.

USE WITH ADEQUATE VENTILATION.

AVOID BREATHING VAPOR OR MIST.

READ MATERIAL SAFETY DATA SHEET BEFORE USING.

**TECHNICAL DATA SHEET
GRIGGS EPOXY LOOP SEALANT**

PRODUCT: A viscous, two component, liquid epoxy for inductive loops.

DESCRIPTION: Griggs Epoxy Loop Sealant is a high viscosity liquid epoxy formulated for use in sealing inductive wire loops and leads imbedded in asphalt, concrete and portland cement concrete for traffic signal controls and vehicle counters. This epoxy is used for repair work on existing spalls, cracks, and other deformations in and around saw cuts housing inductor loops and leads. The rapid cure allows minimum traffic delay. This sealant is suitable for use in freeze-thaw areas and can be used on grades up to 15 percent without excessive flow of material.

DIRECTIONS FOR USE: Saw cuts shall be blown clean and dry with compressed air to remove all excess moisture and debris. For repairing damaged saw cuts, all loose spalled material shall be cleaned away from saw cut, chipping back to sound asphalt concrete or portland cement concrete and all loose material cleaned from loop wires.

The mixing ratio is approximately 8.4# Component A to 1.4# Component B. Due to the impracticality of this ratio, packaging is premeasured. Open the resin Component "A" (the larger gallon can) and stir to reblend any settlement. If possible, pour into a larger mixing container such as a five gallon plastic pail. Add hardener can "B" and begin to slowly mix. Mix for 2 1/2 to 3 minutes until thoroughly blended with no streaking. No more material shall be mixed than can be used within 10 minutes from the time mixing operations are started.

CHARACTERISTICS:

Gel Time.....	13-18 minutes
Tensile Strength.....	400 psi(min)
Elongation.....	90%(min)
Shore D Hardness.....	45(min)

**TECHNICAL DATA SHEET
JM-3 STRIPPER**

PRODUCT DESCRIPTION:

A mildly acidic viscous liquid paint remover developed especially for removing epoxy, polyurethane and other difficult industrial paint coatings from metal surfaces. Griggs JM-3 Stripper has long storage stability and excellent rinsing properties. It is not intended to be used in removing paint coatings from magnesium.

USAGE:

Griggs JM-3 Stripper comes ready to use and may be applied directly to metal surfaces. It may be sprayed, brushed or mopped onto the metal surfaces needing to be stripped of the paint coating. Do not use synthetic brushes. A natural bristle type is recommended. Apply JM-3 and allow to dwell for 15 to 30 minutes. When coating begins to blister, brush into a slurry and rinse with a pressure washer or steam gun. Slight rubbing while rinsing helps insure complete removal of paint residues.

WARNINGS AND PRECAUTIONS:

Griggs JM-3 Stripper contains methylene chloride and phenol. Use with adequate ventilation. JM-3 has a sharp acidic odor. Keep off skin and out of eyes. Keep away from heat, sparks and flame. Keep container tightly closed. For industrial use only. Read MSDS before using this product. Wear goggles and neoprene gloves when using this product. Keep out of reach of children.

**TECHNICAL DATA SHEET
LITOXO SEALER**

PRODUCT DESCRIPTION:

Litoxo Sealer is formulated for corrosion control of magnesium and other metals.

TYPICAL PROPERTIES:

- (1). COLORS.....Yellow and Green
- (2). **ELONGATION:**
Passes 1/8" conical mandrel method per ASTM D-522-60.
- (3). **WATER IMMERSION:** No blistering, cracking, softening or delamination of film. No corrosion after 140+ hours in salt water 5% solution ASTM-B117.
- (4). **MEK RUB:** 100+ per ASTM D-740, PASSED
- (5). **IMPACT TEST:** Direct and reverse, 40 pounds, ASTM G-14 (06.01), PASSED.
- (6). **CROSS HATCH TEST:** 100%, ASTM D3359, PASSED
- (7). **FALLING SAND TEST:** OTTAWA SAND 20-30 MESH, ASTM D 968-81 METHOD A, PASSED.
- (8). **HOT OIL TEST:** MIL-L-7808 48 HOURS @ 300 oF, PASSED
- (9). **PENCIL HARDNESS:** 4H
- (10). Excellent Solvent, Chemical, Water & Heat Resistance.
- (11). Cures within 30 minutes at 350 degrees F.
- (12). Excellent Corrosion Resistance
- (13). **WEIGHT/GAL:** 10.1 lbs/gal
- (14). **SOLIDS(Volume):** 44-46%
- (15). **SPRAYING VISCOSITY:** 14-20 Seconds #2 Zahn Cup.

APPLICATION AND REDUCTION:

- (1). Allow part to cool if masking is required. High temperature tape shall be used.
- (2). Place part in oven and heat to 350 degrees F for 30 minutes.
- (3). Cool substrate to room temperature.
- (4). Adjust spray or dip consistency with T-60 Thinner. Use a minimum of 2 qts T-60 per gallon of Litoxo.
- (5). Coat all surface, both exterior and interior, to a thickness of .50 to 1.0 dry mil.
- (6). Air dry coating for 25-30 minutes, then bake in a **preheated** oven at 350 degrees F for 30 minutes minimum. Cool parts to room temperature and unmask as necessary.

**TECHNICAL DATA SHEET
M-Y-R-A ADHESIVE EPOXY**

- PRODUCT:** A liquid modified 100% solids epoxy coating with room temperature curing. Excellent adhesion to concrete and other materials. This coating will cure in the presence of moisture.
- MAJOR USES:** Flooring and surfacing, patching compounds, adhesives, bonding new and old concrete, potting and encapsulation, casting, hand lay laminating and seamless floors.
- PROPERTIES:** 100% solids
Tensile strength: 8,000 - 10,000 P.S.I. Tensile elongation: 6 - 7 Pot life at 77 F: 10 30 minutes. Chemical and acid resistance: Excellent (see manufacture for more details)
- APPLICATION:** MYRA Adhesive Epoxy is supplied in kits that 1 or 5 gallons. This material can be rolled, squeegeed and brushed with proper tools. Mix part A with part B. It is very important to mix both parts well before use. Also very important is the thorough mixing after combining part A with part B. For longer pot life we suggest that after mixing well, admixed material be spread immediately to substrate. The thinner the mil the longer the pot life.
- COLORS:** Concrete Gray, some pastel colors upon request.
- PRECAUTIONS:** Take these precautions before the coating dries and during application. **The following applies to Part A and Part B** Harmful or fatal if swallowed. Vapor harmful. Eye irritant. Keep away from heat, sparks, and open flame. Avoid prolonged contact with skin or breathing of vapors. Keep containers closed when not in use. In case of spillage, absorb and dispose of in accordance with local applicable regulations.
Use with adequate ventilation. **KEEP OUT OF REACH OF CHILDREN!!!** If swallowed do not induce vomiting. **CALL A PHYSICIAN IMMEDIATELY**

TECHNICAL DATA SHEET
TT-W-00572 TYPE SEALER
PAGE 1 OF 2

- PRODUCT:** A clear, non-yellowing sealer formulated to meet Federal Specification TT-W-00572.
- DESCRIPTION:** Griggs TT-W-00572 clear sealer is a water repellent, penetrating sealer that will provide protection to any wood or concrete surface or structure. Due to its superior penetrating properties, it exhibits excellent adhesion to properly prepared substrates. This product is available in a full range of semi-opaque colors.
- PROPERTIES:**
- | | |
|---------------------|---------------|
| COLORS..... | Full Range |
| FINISH..... | Penetrating |
| VEHICLE..... | Butene Rubber |
| SOLIDS(Volume)..... | 12 - 16% |
| WEIGHT/GAL..... | 6.5 - 6.8# |
| VISCOSITY..... | 150 - 500 CPS |
- DRYING TIMES:**
- | | |
|---------------|---------|
| TO TOUCH..... | 2 Hours |
|---------------|---------|
- ADVANTAGES:**
- (1). Highly Durable.
 - (2). Ultraviolet Resistant.
 - (3). Penetrating.
 - (4). Oil Resistant.
- USES:**
- (1). Concrete Structures.
 - (2). Driveways.
 - (3). Wood.
 - (4). Railroad Ties.
 - (5). Plywood.
 - (6). Walkways.

TECHNICAL DATA SHEET
TT-W-00572 TYPE SEALER
PAGE 2 OF 2

APPLICATION: Apply by brush, roller or spray methods. Use at packaged viscosity for all application methods. Clean up with Mineral Spirits.

PRODUCT: A clear, penetrating wood and concrete sealer.

SURFACE PREPARATION: All surfaces must be clean, dry and free of all dirt, dust, grease or any foreign contaminants. For concrete, sandblasting is the most efficient method. If this is impossible, acid etch with a 25% solution of Muriatic Acid, neutralize with an ammonia solution and let dry thoroughly. Do not apply at temperatures below 50 degrees Fahrenheit.

PRECAUTIONS: Use with adequate ventilation.

Avoid contact with skin and eyes.

Do not take internally.

KEEP OUT OF THE REACH OF CHILDREN.

Vapor Harmful.

Wash hands after using.

**TECHNICAL DATA SHEET
WATERBASE POOL PAINT
PAGE 1 OF 2**

PRODUCT: A water-reducible, rubber based swimming pool paint designed to withstand continuous submersion.

DESCRIPTION: A waterbase swimming pool paint that is formulated using Goodyear rubberized resin. This coating is water thinnable, low-odor and meets air pollution regulations for Volatile Organic Compounds.

PROPERTIES:

COLORS.....	Full Range
GRIND.....	Not Under 5
GLOSS.....	Flat & Gloss
VISCOSITY.....	100 - 110 KU
DRYING TIME-AT 75 DEGREES F:	
SET-TO-TOUCH.....	Within 1 Hour
RECOAT TIME.....	4 Hours
PVC.....	54%
SOLIDS(Weight).....	66%
SOLIDS(Volume).....	48%

ADVANTAGES:

- (1). Water Clean-Up
- (2). Water Reducible
- (3). Low Odor
- (4). Meets VOC Regulations
- (5). Fast Dry

USES:

- (1). Swimming Pools
- (2). Fountains
- (3). Concrete
- (4). Plaster
- (5). Ponds
- (6). Reflection Basins

**TECHNICAL DATA SHEET
WATERBASE BASE POOL PAINT
PAGE 2 OF 2**

APPLICATION & REDUCTION:

Griggs Waterbase Rubber Pool Paint can be applied by brush, roller or airless spray application. For spraying, thin up to 10% or as needed with Water. For brush and roll use as is or with minimum thinning.

SURFACE PREPARATION:

Surface must be clean, and free of all contamination before application. Etch surface for best results. Surface may be damp but not wet prior to application. Consult your Griggs representative for specific surface preparation instructions. Allow 7 - 10 days of dry weather before filling pool. For each day of rain, allow 2 additional days of drying. Do not apply if rain threatens.

PRECAUTIONS:

KEEP FROM FREEZING.

KEEP OUT OF THE REACH OF CHILDREN.

Do not take internally.

Avoid breathing vapor or mist.

Do not use in tank or pit without proper protection.

Read Material Safety Data Sheet before use of this product.

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