



# Diama-Flow SL

## SYSTEM DATA SHEET

Version Number: 100-07

### DESCRIPTION

Each **DiamaPro Systems® Diama-Flow SL System** has been formulated as a low odor, 100%-solid, 3-component Urethane Polymer Concrete (UPC). It is a self-priming system. Once cured, it protects surfaces from aggressive chemical and abrasive attack. **DiamaPro Systems® Diama-Flow SL System** can withstand thermal-shock, high-pressure power washing, and will outperform many other concrete flooring systems when in tough, aggressive industrial settings.

All **DiamaPro Systems® Diama-Flow SL Systems** have been formulated to be used in a range of temperatures and when an adjusted set time is needed. The set time is based on the environmental conditions and installers' experience level. With each formulation, the cured film performance criteria will remain the same, only the working and return to service times change. The working times can be extended up to 30 minutes.

### ADVANTAGES

- Suitable for Moisture Vapor Transmission test values up to 25 lbs.
- Meets USDA, FDA, EPA, and SCAQMD Standards
- Eligible for LEED Points: Made in California from Partially Recycled Materials
- Adhesion to Concrete, Wood, Metal, Non-glazed Tiles
- Antibacterial
- Fast Cure
- High Impact Resistance
- Low Maintenance
- Low Odor
- Self-priming Cementitious Urethane
- Thermal Shock Resistance
- Waterproofing

### SUGGESTED USES

- Concrete Patching and Crack Repair
- Seamless Moisture Mitigation
- Self-Leveling Slurry Mortar
- Decorative Systems Decorative Systems
- Commercial and Industrial Environments

### APPLICATION AREAS

- Industrial
- Healthcare
- Commercial
- Government
- Institutional
- Residential



# Diamapro-Flow SL

## SYSTEM DATA SHEET

Version Number: 100-07

### FINISH AND COLOR

- Matte Opaque without color
- Matte Opaque with color

### LIMITATIONS

- UV Stability
  - Coating will amber over time.
  - If color stability is important, contact the Diamapro Systems® Technical Representative
- Prime Coat
  - May be required when the substrate is highly absorbent.
  - When outgassing is suspected or prevalent.
  - When the concrete is very porous or in poor condition.
- All concrete repairs must be completed before installation.
- Do not let material puddle on floor.
- An onsite mockup should be installed to ensure desired results.
- When temperatures increase, material cures faster.
- Adhere to the Diamapro Systems® Dew Point Calculation Chart.
- DO NOT apply under direct sunlight.
- DO NOT install under inclement weather conditions.
- Application times are based on test results compiled by lab technicians in a controlled setting.
- Coverage rates are for estimating purposes only.
  - Factors such as waste, unusual/abnormal substrate conditions, and other unforeseen job-site conditions may affect actual product yields and are the responsibility of the installer.
- For best results, apply when application temperatures and relative humidity are low.

### STORAGE AND HANDLING

- Storage
  - Store materials in a cool (60-80°F) and dry place
  - Store out of direct sunlight.
  - DO NOT allow water into materials unless instructed to do so.
- Handling
  - Safety Data Sheets must be read and adhered to.
  - No personnel may touch, relocate, or use materials without proper training.
  - All materials must be considered dangerous substances without firsthand knowledge.
  - Eating, smoking, or drinking is not allowed near materials.
- Disposal
  - Follow federal, local, and building requirements for waste disposal.



# Diamapro-Flow SL

## SYSTEM DATA SHEET

Version Number: 100-07

### IDEAL CONDITIONS

- Apply material when temperature is decreasing
- Adhere to the Diamapro Systems® Dew Point Calculation Chart available at [DiamaproSystems.com](http://DiamaproSystems.com).
- Do not apply under direct sunlight.
- Do not install if rain is forecasted during time allotted for installation.

### TESTING

- Review Pre- and Post-Job Checklists.
- Evaluate for any unknown site conditions and/or defects.

### ON-SITE APPLICATION TESTING

To ensure desired results are achieved, the system should be tested in a small area on site.

### SYSTEM COMPONENTS

- Optional Primer
  - **Diamapro Systems® Diamapro-Flow RC Part A** (12 lbs.)
  - **Diamapro Systems® Diamapro-Flow RC Standard Cure Part B** (12 lbs.)
  - **Diamapro Systems® Diamapro-Flow RC Part C** (12 lbs.)
  - **Colorant** (8 oz per kit)
- Base Coat
  - Diamapro Systems® Diamapro-Flow SL Part A (16 lbs.)
  - Diamapro Systems® Diamapro-Flow SL Standard Cure Part B (16 lbs.)
  - Diamapro Systems® Diamapro-Flow SL Part C (50 lbs.)
  - Colorant (8 oz per kit)
- Broadcast to refusal (Natural Sand or Color Quartz)
- Topcoat - Standard
  - Diamapro Systems® Diamapro-Poly 8-12 mil
  - 2-10 gal. units
- *Optional* – High Wear Topcoat
  - **Diamapro Systems® Diamapro-Thane NGU** 10-20 mil
  - 1.5 gal. units
- *Optional* - High Performance Finish
  - Diamapro Systems® Diamapro-Thane HPU 4-5 mil
    - Satin - 1.5 gal. unit
    - Gloss – 1.25.gal. unit



# Diamapro Flow SL

## SYSTEM DATA SHEET

Version Number: 100-07

### CHEMICAL AND STAIN RESISTANCE

1 = Best for chemical resistance: No adverse effects on fully cured coating; Remove within 24 hours.  
 2 = Low potential for stain: No adverse effects: Remove within 24 hours.  
 3 = High potential for stain or degradation: Must be removed within 24 hours of exposure.  
 NR = Not recommended

CHEMICAL	POLY	NGU	NPU	CHEMICAL	POLY	NGU	NPU
Acetic Acid 10%	1	1	1	Chromic Acid, 10%	1	1	1
Acetic Acid, 30%	2	2	2	Chromic Acid, 30%	1	1	1
Acetone	1	1	1	Citric Acid, 30%	1	1	1
Ammonia, 30%	1	1	1	Ethanol, 95%	1	1	1
Ammonium Hydroxide, 30%	1	1	1	Ethyl Acetate, 99%	1	1	1
Antifreeze (Coolant)	1	1	1	Formaldehyde, 37%	2	3	2
Benzene	1	1	1	Premium Gasoline	1	1	1
Benzyl Alcohol	1	1	1	Hydraulic Fluids	1	2	1
Betadine, 11%	1	1	1	Hydrochloric Acid, 10%	1	1	1
Boric Acid, 4%	1	1	1	Hydrochloric Acid, 30%	3	3	3
Brake Fluid, DOT 3	1	1	1	Hydrofluoric Acid, 10%	1	1	1
Hydrogen Peroxide, 50%	1	1	1	Propylene Glycol	1	1	1
Iodine, 2%	3	3	3	Silver Nitrate, 20%	1	3	1
Isopropyl Alcohol	1	2	1	Sodium Chloride, 20%	1	1	1
Jet Fuel	1	1	1	Sodium Hydroxide 50%	1	1	1
Lactic Acid, 30% (Dairy Facility)	1	3	1	Sodium Hypochlorite 10%	1	1	1
Lime Juice	1	1	1	Sodium Hypochlorite 30%	2	2	2
Magnesium Hydroxide	1	1	1	Sodium Persulfate	3	3	3
MEK (Methyl Ethyl Ketone)	1	1	1	Sulfuric Acid, 37% (Battery Acid)	1	2	1
Methanol	1	1	1	Tannic Acid, 20%	2	3	2
Methylene Chloride	NR	NR	NR	Tartaric Acid, 10%	1	1	1
MIBK (Methyl Isobutyl Ketone)	1	1	1	Transmission Fluid	1	1	1
Mineral Oil	1	1	1	Urine, Dog or Cat	1	1	1
Motor Oil, SAE 30	1	1	1	Urea (Nitrogen-Rich Fertilizer)	1	1	1
Mineral Spirits	1	1	1	Vinegar, Distilled	1	1	1
Mustard, Yellow	1	1	1	Water (Hard Water from Well)	1	1	1
Nitric Acid, 30%	1	NR	1	Whisky	1	1	1
Oleic Acid	1	1	1	Wine, Cabernet Sauvignon	1	1	1
Oxalic Acid, 10%	1	1	1	Xylene	1	1	1

# Diama-Flow SL

## SYSTEM DATA SHEET

Version Number: 100-07

### COLORANTS

- May affect working times.
- May reduce chemical resistance and increase potential for stain.
- Coatings tested at ambient temperature over 1-3 days' exposure to chemical.
- To ensure desired results are achieved, products should be tested on site before installation.

### STORAGE AND APPLICATION TEMPERATURES

<b>Ideal Storage Environment</b>	Dry, Out of Direct Sunlight, 60-80°F
<b>Material Temperature During Application</b>	50-70°F and 5°F Above Dew Point
<b>Minimum Substrate Temperature During Application</b>	5°F Above Dew Point
<b>Recommended Application Temperature</b>	40-80°F, <45% RH (Relative Humidity)

### AVERAGE APPLICATION TIME

#### DiamaPro Systems® Diama-Flow RC Slow Cure (Optional Primer)

Application Temperature	60-90°F, <80% RH	50°F, 50% RH	70°F, 50% RH	100°F, 50% RH
<b>Working Time</b>	30 min.	40 min.	30 min.	20 min.
<b>Recoat Time</b>	12 hrs.	24 hrs.	12 hrs.	10 hrs.
<b>Return to Service</b>	24-36 hrs.	36 hrs.	24 hrs.	24 hrs.
<b>Full Cure</b>	7 days	7 days	7 days	7 days

#### DiamaPro Systems® Diama-Flow SL (Base Coat)

Ambient Temperature	40-80°F, <70% RH	50°F, 50% RH	70°F, 50% RH	100°F, 50% RH
<b>Working Time</b>	20 min	30 min	20 min	10 min
<b>Recoat Window</b>	8 hrs.	12 hrs.	8 hrs.	6 hrs.
<b>Return to Service (Foot Traffic)</b>	12-16 hrs.	24 hrs.	16 hrs.	10 hrs.
<b>Full Cure (Vehicle Traffic)</b>	5 days	5 days	5 days	5 days

#### DiamaPro Systems® Diama-Poly (Topcoat)

Product	Poly 85 B Component		Poly 90 B Component	
	Slow Cure	Fast Cure	Slow Cure	Fast Cure
<b>Application Temperature</b>	<90°F <80% RH	<70°F <35% RH	<80°F <55% RH	<70°F <35% RH
<b>Working Time</b>	15-25 min.	5-10 min.	15-25 min.	5-10 min.
<b>Recoat Time</b>	8-36 hrs.	1-6 hrs.	6-24 hrs.	1-6 hrs.
<b>Return to Service</b>	36 hrs.	12 hrs.	24 hrs.	12 hrs.
<b>Full Cure</b>	7 days	3 days	5 days	3 days

#### DiamaPro Systems® Diama-Thane NGU (Optional: High Wear Topcoat)

Ambient Temperature	60-110°F, <90% RH	50°F, 30% RH	50°F, 75% RH	70°F, 50% RH	90°F, 20% RH	90°F, 80% RH
<b>Working Time</b>	30-45 min	NR	NR	30-45 min	NR	30 min
<b>Recoat Window</b>	6-8 hrs.	NR	NR	8-36 hrs.	NR	6-24 hrs.
<b>Return to Service (Foot Traffic)</b>	48 hrs.	NR	NR	36 hrs.	NR	24 hrs.
<b>Full Cure (Vehicle Traffic)</b>	7 days	NR	NR	7 days	NR	5 days

\*NR=Not Recommended

# Diamapro-Flow SL

## SYSTEM DATA SHEET

Version Number: 100-07

### Diamapro Systems® Diamapro-Thane HPU (Optional: High Performance Finish)

Ambient Temperature	60-90°F, <70% RH	50°F, 30% RH	50°F, 75% RH	70°F, 50% RH	90°F, 20% RH	90°F, 80% RH
Working Time	20 min.	25-30 min.	10-15 min.	20 min.	15 min.	15 min.**
Recoat Window	4-6 hrs.	3-6 hrs.	2-6 hrs.	3-6 hrs.	2-6 hrs.	2-6 hrs.
Return to Service (Foot Traffic)	12 hrs.	12 hrs.	12 hrs.	12 hrs.	12 hrs.	12 hrs.
Full Cure (Vehicle Traffic)	5 days	5 days	5 days	5 days	5 days	5 days

\*\*Must add viscosity reducer.

## SAFETY AND TESTING

- Safety
  - Personal protective equipment and safety conditions must be considered before using any product.
  - Review all relevant and current documentation including Safety Data Sheets.
- Testing
  - Evaluate for any unknown site conditions and/or defects.
  - A mockup should be installed to determine suitability.

## TECHNICAL DATA

### Diamapro Systems® Diamapro-Flow RC/SL (Base Coat and Optional: Primer)

PROPERTIES	TEST METHOD	TYPICAL VALUES
Abrasion Resistance	ASTM D4060	70 mg loss
Abrasion Resistance with Anti-Slip	ASTM D4060	40-60 mg loss
Adhesion Strength	ASTM D4541	>500 psi, concrete failure
Compressive Strength	ASTM C579	7,000 psi
Flame Spread/ Critical Flux	ASTM E648	Class 1
Flame Spread/ Rate of Burning	ASTM D635	Self-extinguishing
Flexural Modulus of Elasticity	ASTM C580	3.5 x 10 <sup>6</sup> psi
Flexural Strength	ASTM C580	2,700 psi
Hardness (Shore D)	ASTM D2240	80
Impact Resistance	ASTM D2794	>160 in-lbs
Indoor Air Quality	CA 01350	Compliant
Linear Shrinkage	ASTM C531	0.20%
Microbial Resistance	ASTM G21	Passes, 0 growth
Moisture Vapor Permeance	ASTM E96	0.15 perms
Tensile Strength	ASTM C307	2,000 psi
Thermal Coefficient of Linear Expansion	ASTM C531	2.0 x 10 <sup>-5</sup> in/in/°F
Thermal Shock Resistance	ASTM C484	50 cycles, no cracking
Water Absorption	ASTM C413	<0.10%

# Diamapro-Flow SL

## SYSTEM DATA SHEET

Version Number: 100-07

**Diamapro Systems® Diamapro-Poly (Standard Topcoat)**

PROPERTIES	TEST METHOD	TYPICAL VALUES
Abrasion Resistance	ASTM D4060	15 mg loss
Adhesion Strength	ASTM D4541	400 psi, 100% Concrete failure
Adhesion Strength	ASTM D4541	n/a, vinyl failure
Adhesion Strength	ASTM D4541	n/a, natural quartz failure
Adhesion Strength	ASTM D4541	n/a, color quartz failure
Coefficient of Friction - Dry	ASTM D2047	0.7
Coefficient of Friction - Wet	ASTM D2047	0.6
Flame Spread/ Critical Flux	ASTM E648	Class 1
Flame Spread/ Rate of Burning	ASTM D635	Self-extinguishing
Flexibility/ Mandrel Bend	ASTM D522	Passes 1/8-in.
Gloss, 60°	ASTM D523	90
Hardness (König Hardness)	ASTM D4366	150
Impact Resistance	ASTM D2794	120 in-lbs.
Indoor Air Quality	CA 01350	Compliant
Microbial Resistance	ASTM G21	Passes, 0 growth
Tensile Elongation at Break	ASTM D2370	5%
Tensile Strength	ASTM D2370	6,000 psi
UV Resistance	ASTM D4587	High (Level 3)
Water Absorption	ASTM D570	<0.05
Yellowing Resistance	ASTM G154	< 3.0 ΔE, gray (color tested for visible changes)

**Diamapro Systems® Diamapro-Thane NGU (Optional: High Wear Topcoat)**

PROPERTIES	TEST METHOD	TYPICAL VALUES
Abrasion Resistance	ASTM D4060	10 mg loss
Adhesion Strength	ASTM D4541	>400 psi, epoxy failure
Coefficient of Friction- Dry	ASTM D2047	0.7
Coefficient of Friction - Wet	ASTM D2047	0.6
Flame Spread/ Critical Flux	ASTM E648	Class 1
Flame Spread/ Rate of Burning	ASTM D635	Self-extinguishing
Flexibility/ Mandrel Bend	ASTM D522	Passes 1/8-in.
Gloss, 60°	ASTM D523	80+
Hardness (König Hardness)	ASTM D4366	170
Impact Resistance	ASTM D2794	120 in-lbs
Indoor Air Quality	CA 01350	Compliant
Microbial Resistance	ASTM G21	Passes, 0 growth
Tensile Elongation at Break	ASTM D2370	8%
Tensile Strength	ASTM D2370	6,500 psi
UV Resistance	ASTM D4587	Mid to High (Level 2)
Water Absorption	ASTM D570	<0.05

# Diamapro-Flow SL

## SYSTEM DATA SHEET

Version Number: 100-07

**Diamapro Systems® Diamapro-Thane HPU (Optional: High Performance Finish)**

PROPERTIES	TEST METHOD	TYPICAL VALUES
Abrasion Resistance	ASTM D4060	10 mg loss
Adhesion Strength	ASTM D4541	>400 psi, epoxy failure
Coefficient of Friction - Dry	ASTM D2047	0.7
Coefficient of Friction - Wet	ASTM D2047	0.6
Flame Spread/ Critical Flux	ASTM E648	Class 1
Flame Spread/ Rate of Burning	ASTM D635	Self-extinguishing
Flexibility/ Mandrel Bend	ASTM D522	Passes 1/8-in.
Gloss, 60°	ASTM D523	80+
Hardness (König Hardness)	ASTM D4366	170
Impact Resistance	ASTM D2794	120 in-lbs
Indoor Air Quality	CA 01350	Compliant
Microbial Resistance	ASTM G21	Passes, 0 growth
Tensile Elongation at Break	ASTM D2370	8%
Tensile Strength	ASTM D2370	6,500 psi
UV Resistance	ASTM D4587	Mid to High (Level 2)
Water Absorption	ASTM D570	<0.05

### INSTALLATION INSTRUCTIONS

#### SURFACE PREPARATION

- Mechanically remove all release agents, curing compounds, salts, efflorescence, grease, oil, dust, and other bond inhibiting contaminants.
- New concrete must be a minimum of 30 days old.
- Mechanically prepare concrete (grind or shotblast) to an ICRI CSP 3-5.
- Adhere to ICRI (International Concrete Repair Institute) current standards.
- Complete all repairs during the surface preparation step.
- Fill all joints during the surface preparation step.
- Vacuum well to remove all imbedded dust created during the surface preparation step.

#### MIXING GUIDE

Mix Ratio	A:B:C = 16 lbs.:16 lbs.:16 lbs.
Diamapro Systems® Diamapro-Flow Colorant	4 oz per single kit
Accelerant (at 70°F, decreases working time by 5 min, return to service by 1 hr.)	2-4 oz Poly Accelerant
Mixing Drill	High-speed, high-torque drill Jiffler-style double bladed mixer
Mixing Directions	Mix Part A for 15 seconds. Add Part B mix for 30 seconds. Slowly add Part C and continue mixing for 2 minutes or until consistency is uniform.
Mixing Directions with Colorant	Mix Part A and colorant for 15 seconds. Add Part B and mix for 30 seconds. Slowly add Part C and continue mixing for 2 minutes or until consistency is uniform.

# Diamapro-Flow SL

## SYSTEM DATA SHEET

Version Number: 100-07

### MIXING STATION

- Select a well-ventilated area outside of application zone and out of direct sunlight.
- Ideal mixing station is 4-by-4 feet or larger level surface protected by cardboard or poly sheets.
- DO NOT mix materials by hand.
- Pre-mix components before combining.
  - Use a different mixing tool for each component to avoid cross contamination.
- Mix carefully to avoid introducing bubbles into the mixture by keeping the mixing fins below the surface.
- All mixing vessels must be clean.
  - Change mixing buckets every 2-5 batches.
- Scrape the mixing vessel sides and bottom to ensure coating is thoroughly blended.
  - Buildup on bucket or transfer of buildup to a new batch affects the coating's overall appearance and may shorten a product's working time.
- Make sure that material stays thoroughly mixed throughout application.
  - DO NOT allow any material (sand, texture, etc.) to settle at the bottom of the mixing vessel.
- Use all material immediately after mixing.
  - DO NOT mix more material than can be applied in the working time allotted.
  - DO NOT leave mixed material in mass.
  - More material = More heat = Decreased working times
- Mixing large batches will shorten a product's working time.
- TOTAL MIX TIME: 2-3 minutes

### APPLICATION GUIDELINES

- DO NOT apply under direct sunlight.
- DO NOT install during inclement weather.
- Primer (Optional – weak and very porous substrate)

### COVERAGE RATES

Application	Coverage Rate
Primer Coat (Optional) Diamapro Systems® Diamapro-Flow RC 8-12 mils	190-280 sq.ft./kit
Base Coat – Diamapro Systems® Diamapro-Flow SL	
1/8"	50-60 sq.ft./kit
3/16"	35-40 sq.ft./kit
1/4"	25-30 sq.ft./kit
Topcoat Standard- Diamapro Systems® Diamapro-Poly 8-12 mils	190-280 sq.ft./kit
Optional Topcoat - Diamapro Systems® Diamapro-Thane NGU 10-20 mils	340-480 sq.ft./kit
Optional High Performance Finish - Diamapro Systems® Diamapro-Thane HPU Gloss 4-5 mil	575-625 sq.ft./kit
	Satin 675-725 sq.ft./kit

**NOTE:** Coverage rates are for estimating purposes only. Factors such as waste, unusual/abnormal substrate conditions, and other unforeseen job-site conditions may affect actual product yields and are the responsibility of the installer.

# Diamapro-Flow SL

## SYSTEM DATA SHEET

Version Number: 100-07

### INSTALLATION PROCEDURES

- **Primer** (Optional)
  - **Diamapro Systems® Diamapro-Flow RC**
  - Apply with 8-12 WFT mil blade
  - Back roll with a 3/8" nap microfiber roller
- **Base Coat**
  - Diamapro Systems® Diamapro-Flow SL
  - 1/8" application
    - Apply with a gauge rake or 1/2" high x 3/8" deep v notched squeegee
    - Back roll with a 3/8" nap microfiber roller
  - 3/16"-1/4" application
    - Apply with trowel and loop roller or gauge rake and loop or spiked roller.
- **Broadcast**
  - Broadcast the selected material into the wet Base Coat to rejection.
- **Topcoat** (Standard)
  - **Diamapro Systems® Diamapro-Poly** 8-12 mils
  - Apply with a flat blade.
  - Use a 3/8" nap microfiber roller to smooth application.
- *Optional:* Heavy-Duty Topcoat - **Diamapro Systems® Diamapro-Thane HGU** 10-20 mil
  - **Diamapro Systems® Diamapro-Thane NGU** is a UV stable, urethane increasing abrasion and chemical resistance over Standard Topcoat.
  - **Diamapro Systems® Diamapro-Thane NGU** is applied in lieu of o**Diamapro Systems® Diamapro-Poly Topcoat.**
  - Once mixed, pour the material in even rows along the substrate.
  - Using a flat squeegee, pull the material uniformly over the grouted floor.
  - Back-roll with 3/8" microfiber roller cover removing all squeegee lines producing a uniform film thickness.
  - Keep a wet edge while applying material.
  - Wear spiked shoes when walking on the wet material.
  - Do NOT allow the material to puddle on floor.
  - Allow to cure.
- *Optional:* High Performance Finish - **Diamapro Systems® Diamapro-Thane HPU** 4-5 mil
  - **Diamapro Systems® Diamapro-Thane HPU** is a UV stable, urethane increasing abrasion with the highest level of chemical resistance.
  - **Diamapro Systems® Diamapro-Thane HPU** MUST be applied over a **Diamapro Systems® Diamapro-Poly Topcoat.**
  - Once mixed, pour the material in even rows along the substrate.
  - Using a flat squeegee, pull the material uniformly over the grouted floor.
  - Back-roll with 3/8" microfiber roller cover removing all squeegee lines producing a uniform film thickness.
  - Keep a wet edge while applying material.
  - Wear spiked shoes when walking on the wet material.

Do NOT allow the material to puddle on floor.



# Diamapro-Flow SL

## SYSTEM DATA SHEET

Version Number: 100-07

### CLEAN UP

- Allow the unused material to cure in the mixing vessels.
  - Discard the vessels according to the Federal, State and Local regulations.
- Uncured material can be cleaned up using **Diamapro Systems® Diamapro-Solvent VOC**.
  - Properly discard any rags that might have been used.
- Cured material needs to be mechanically removed from mixing paddles.

### MAINTENANCE AND CLEANING

- Daily
  - Sweep removing all abrasive debris
  - Remove stain producing liquids as they happen.
- Auto-scrubber
  - Fit with a soft, non-abrasive white pad.
  - Use **Diamapro Systems® Diamapro-Clean 30** in the freshwater tank according to the materials dilution rate.
- Mop and Bucket
  - Use **Diamapro Systems® Diamapro-Clean 30** diluted in the freshwater.

# Diama-Flow SL

## SYSTEM DATA SHEET

Version Number: 100-07

### AVAILABILITY

**DiamaPro Systems® Diama-Flow SL System** is only available through **DiamaPro Systems®** Authorized Distributors. For a list of Authorized Distributors or Applicators please contact **DiamaPro Systems®**.

### CONDITIONS OF SALE / LIMITED WARRANTY

**DiamaPro Systems®** warrants that its products conform to the label descriptions, are free from manufacturing defects, and are fit for the ordinary purposes for which such goods are used. In as much as the use of **DiamaPro Systems®** product by others and other factors affecting product performance are beyond **DiamaPro Systems®** control, **DiamaPro Systems®** does not guarantee the results to be obtained. There are no warranties except as stated herein, either express or implied, including implied warranties of merchantability or fitness for a particular purpose.

SHOULD ANY **DiamaPro Systems®** NOT MEET INDUSTRY STANDARDS, **DiamaPro Systems®** WILL REPLACE THE PRODUCT, OR AT ITS OPTION, REFUND THE PURCHASE PRICE. THIS IS THE SOLE AND EXCLUSIVE REMEDY FOR ANY FAILURE OF DIAMAPRO SYSTEMS' PRODUCTS TO PERFORM AS WARRANTED AND SHALL ALSO CONSTITUTE LIQUIDATED DAMAGES IN CASE OF LOSS. UNDER NO CIRCUMSTANCES SHALL THE BUYER BE ENTITLED TO ANY OTHER REMEDY OR DAMAGES. REMEDIES FOR INCIDENTAL AND CONSEQUENTIAL DAMAGES ARE SPECIFICALLY EXCLUDED.

**DiamaPro Systems®** does not authorize any person to assume any other liability in connection with the sale or use of its products unless specifically authorized by **DiamaPro Systems®** in writing.

### TECHNICAL SERVICES

The **DiamaPro Systems®** office offers assistance with specifications, performance test data and field services.

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