



PRO

INDUSTRIAL™

113.21

HIGH PERFORMANCE EPOXY

PART A B67W00201 Pure White Base
PART A B67W00213 Deep Base
PART A B67T00204 UltraDeep Base
PART A B67Y00237 Safety Yellow
PART B B67V00200 Hardener

As of 07/05/2016, Complies with:

OTC	Yes	LEED® 09 NC, CI	No
SCAQMD	No	LEED® 09 CS	No
CARB	Yes	LEED® 09 S	No
CARB SCM 2007	Yes	LEED® V4 Emissions	No
MPI	Yes	LEED® V4 VOC	No

CHARACTERISTICS

Pro Industrial High Performance Epoxy is an 80% volume solids, two-package, epoxy polyamine for use in industrial maintenance environments and high performance architectural applications.

- Chemical Resistant
- Abrasion Resistant
- Suitable for use in USDA inspected facilities

Color: most colors

Recommended Spread Rate per coat:

Wet mils: 5.0 - 10.0

Dry mils: 4.0 - 8.0

Coverage: 160 - 320 sq ft/gal
approximate

NOTE: Brush or roll application may require multiple coats to achieve maximum film thickness and uniformity of appearance.

Drying Time 5.0 mils wet @ 50% RH:

@ 50°F @ 77°F @ 100°F

To touch: 10 hrs 8 hrs 2 hrs

Tack free: 10 hrs 8 hrs 5 hrs

To recoat:

minimum: 36 hrs 8 hrs 5 hrs

maximum: 30 days 30 days 30 days

To cure: 14 days 14 days 3 days

Pot Life: 2.5 hrs 2 hrs 1 hr

Drying time is temperature, humidity, and film thickness dependent.

Mix Ratio: 4:1

Sweat-in-time: None required

Finish: 80+@60° Gloss

Flash Point: 80°F TCC, mixed

Shelf Life: Part A 12 months

Part B 36 months

unopened, store indoors 40°F to 100°F.

Tinting with MaxiToners or Blend-A-Color:

Base oz/gal Strength

Pure White 0-6 150%

Deep Base 6-18 150%

UltraDeep 6-18 150%

B67W201/B67V200 (may vary by color)

VOC (EPA Method #24)(mixed):

<250 g/L; 2.08 lb/gal

Volume Solids: 80% ± 2%

Weight Solids: 89% ± 2%

Weight per Gallon: 12.92 lb

RECOMMENDED SYSTEMS

Steel, acrylic universal primer:

1ct. Pro Industrial Pro-Cryl Primer

1-2cts. Pro Ind. High Performance Epoxy

Steel, solvent-based universal primer:

1ct. Kem Bond HS

1-2cts. Pro Ind. High Performance Epoxy

Concrete Block:

1ct. Loxon Block Surfacers

or Heavy Duty Block Filler

1-2cts. Pro Ind. High Performance Epoxy

Poured/Tilt-up Concrete

(including floors):

1-2cts. Pro Ind. High Performance Epoxy

Aluminum:

1ct. DTM Wash Primer

or Pro Industrial Pro-Cryl Primer

1-2cts. Pro Ind. High Performance Epoxy

Galvanized:

1-2cts. Pro Ind. High Performance Epoxy

Interior Plaster and Wallboard:

1ct. ProMar 200 Zero VOC Latex Primer

1-2cts. Pro Ind. High Performance Epoxy

Wood:

1-2cts. Pro Ind. High Performance Epoxy

System Tested:

Substrate: Steel

Surface Preparation: SSPC-SP6/NACE 3

Primer: 1 ct. Recoatable Epoxy @ 4.0 mils dft

Finish: 1 ct. Pro Industrial High Performance Epoxy @ 5.0 mils dft

Abrasion Resistance:

Method: ASTM D4060

CS17 wheel, 1000 cycles, 1 kg load

Result: 113 mg loss

Accelerated Weathering - QUV:

Method: ASTM D4587, QUV-A, 5,000

hours

Results: passes

Adhesion:

Method: ASTM D4541

Result: 840 psi

Corrosion Weathering:

Method: ASTM D5894, 13 cycles,

4,368 hours

Result: Rating 10 per ASTM D714 for

blistering

Rating 10 per ASTM D610 for

rusting

Direct Impact Resistance:

Method: ASTM G14

Result: 70 in. lb.

Dry Heat Resistance:

Method: ASTM D2485

Result: 200°F

Exterior Durability:

Method: 1 year 45° South

Result: Excellent (with chalk)

Flexibility:

Method: ASTM D522, 180° bend, 1½"

mandrel

Result: Passes

Moisture Condensation Resistance:

Method: ASTM D4585, 100°F, 1000

hours

Result: No blisters, rust,

delamination, or creepage

Pencil Hardness:

Method: ASTM D3363

Result: H

Salt Fog Resistance:

Method: ASTM B117, 6,000 hours

Result: Rating 8 per ASTM D714 for

blistering

Rating 10 per ASTM D610

for rusting

Thermal Shock:

Method: ASTM D2246, 15 cycles

Result: Passes

PRO INDUSTRIAL™ HIGH PERFORMANCE EPOXY



SHERWIN-WILLIAMS.

SURFACE PREPARATION

WARNING! Removal of old paint by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse health effects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For more information, call the National Lead Information Center at **1-800-424-LEAD** (in US) or contact your local health authority.

Iron & Steel - Minimum surface preparation is Hand Tool Clean per SSPC-SP2. Remove all oil and grease from surface by Solvent Cleaning per SSPC-SP1. For better performance, use Commercial Blast Cleaning per SSPC-SP6/NACE 3, blast clean all surfaces using a sharp, angular abrasive for optimum surface profile (2 mils). Remove all weld spatter and round all sharp edges by grinding to a minimum of ¼" radius. Prime any bare steel within 8 hours or before flash rusting occurs. Primer required.

Aluminum - Remove all oil, grease, dirt, oxide and other foreign material per SSPC-SP1.

Galvanizing - Allow to weather a minimum of six months prior to coating. Solvent Clean per SSPC-SP1. When weathering is not possible, or the surface has been treated with chromates or silicates, first Solvent Clean per SSPC-SP1 and apply a test patch. Allow paint to dry at least one week before testing adhesion. If adhesion is poor, brush blasting per SSPC-SP16 is necessary to remove these treatments. Rusty galvanizing requires a minimum of Hand Tool Cleaning per SSPC-SP2, prime the area the same day as cleaned.

Concrete and Masonry - For surface preparation, refer to SSPC-SP13/NACE 6 or ICRI 03732, CSP 1-3. Surfaces should be thoroughly cleaned and dry. Surface temperatures must be at least 55°F before filling. If required for a smoother finish, use the recommended filler/surfacer. The filler/surfacer must be thoroughly dry before topcoating per manufacturer's recommendations. Weathered masonry and soft or porous cement board must be brush blasted or power tool cleaned to remove loosely adhering contamination and to get to a hard, firm surface.

Wood - Surface must be clean, dry, and sound. Paint as soon as possible. No painting should be done immediately after a rain or during foggy weather. Knots and pitch streaks must be scraped, sanded and spot primed. All nail holes or small openings must be properly caulked. Sand to remove any loose or deteriorated surface wood and to obtain a proper surface profile. Self priming.

Drywall - Must be clean and dry. All nail heads must be set and spackled. Joints must be taped and covered with a joint compound. Spackled nail heads and tape joints must be sanded smooth and all dust removed prior to painting. Exterior surfaces must be spackled with exterior grade compounds.

Previously Painted Surface - If in sound condition, clean the surface of all foreign material. Smooth, hard or glossy coatings and surfaces should be dulled by abrading the surface. Apply a test area, allowing paint to dry one week before testing adhesion. If adhesion is poor, or if this product attacks the previous finish, removal of the previous coating may be necessary. If paint is peeling or badly weathered, clean surface to sound substrate and treat as a new surface as above. Recognize that any surface preparation short of total removal of the old coating may compromise the service length of the system.

APPLICATION PROCEDURES

Apply paint at the recommended film thickness and spreading rate as indicated on front page. Application of coating below minimum recommended spreading rate will adversely affect coating performance.

SAFETY PRECAUTIONS

Before using, carefully read **CAUTIONS** on label.

Refer to the Safety Data Sheets (SDSs) before use. **FOR PROFESSIONAL USE ONLY.**

Published technical data and instructions are subject to change without notice. Contact your Sherwin-Williams representative for additional technical data and instructions.

PERFORMANCE TIPS

No painting should be done immediately after a rain or during foggy weather.

Do not apply the material beyond recommended pot life

Do not mix previously catalyzed material with new

APPLICATION

Refer to the SDS before use.

Temperature: 50°F minimum
110°F maximum
(Air, surface, and material)
At least 5°F above dew point

Relative humidity: 85% maximum

The following is a guide. Changes in pressures and tip sizes may be needed for proper spray characteristics. Always purge spray equipment before use with listed reducer. Any reduction must be compatible with the existing environmental and application conditions.

Reducer Reducer R7K54

Airless Spray

Pressure..... 2800 psi
Hose..... 3/8"-1/2" ID
Tip..... .017"
Filter..... 60 mesh
Reduce..... As needed up to 10% by volume

Conventional Spray

Gun Binks 95
Fluid Nozzle 66
Air Nozzle..... 69 PB
Atomization Pressure..... 60 psi
Fluid Pressure..... 25 psi
Reduce..... As needed up to 10% by volume

Brush..... Nylon/Polyester or Natural Bristle
Reduction..... Not recommended

Roller 1/4"-3/8" woven
Reduction..... Not recommended

If specific application equipment is listed above, equivalent equipment may be substituted.

CLEANUP INFORMATION

Clean spills and spatters immediately with Reducer #54. Clean tools immediately after use with Reducer #54. After cleaning, flush spray equipment with compliant cleanup solvent to prevent rusting of the equipment. Follow manufacturer's safety recommendations when using solvents.

HOTW 07/05/2016 B67W201/B67V200 01 165
SP

The information and recommendations set forth in this Product Data Sheet are based upon tests conducted by or on behalf of The Sherwin-Williams Company. Such information and recommendations set forth herein are subject to change and pertain to the product offered at the time of publication. Consult your Sherwin-Williams representative or visit www.paintdocs.com to obtain the most current version of the PDS and/or an SDS.

MATERIAL SAFETY DATA SHEET

B67W201
21 00

DATE OF PREPARATION
Dec 23, 2016

SECTION 1 — PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NUMBER

B67W201

PRODUCT NAME

PRO INDUSTRIAL™ High Performance Epoxy (Part A), Pure White

MANUFACTURER'S NAME

THE SHERWIN-WILLIAMS COMPANY
101 W. Prospect Avenue
Cleveland, OH 44115

Telephone Numbers and Websites

Product Information	(800) 524-5979 www.sherwin-williams.com
Regulatory Information	(216) 566-2902 www.paintdocs.com
Medical Emergency	(216) 566-2917
Transportation Emergency*	(800) 424-9300
*for Chemical Emergency ONLY (spill, leak, fire, exposure, or accident)	

SECTION 2 — COMPOSITION/INFORMATION ON INGREDIENTS

% by Weight	CAS Number	Ingredient	Units	Vapor Pressure
1	100-41-4	Ethylbenzene		
		ACGIH TLV	20 PPM	7.1 mm
		OSHA PEL	100 PPM	
		OSHA PEL	125 PPM STEL	
8	1330-20-7	Xylene		5.9 mm
		ACGIH TLV	100 PPM	
		ACGIH TLV	150 PPM STEL	
		OSHA PEL	100 PPM	
		OSHA PEL	150 PPM STEL	
2	108-65-6	1-Methoxy-2-Propanol Acetate		1.8 mm
		ACGIH TLV	Not Available	
		OSHA PEL	Not Available	
25	25068-38-6	Epoxy Polymer		
		ACGIH TLV	Not Available	
		OSHA PEL	Not Available	
26	13463-67-7	Titanium Dioxide		
		ACGIH TLV	10 mg/m3 as Dust	
		OSHA PEL	10 mg/m3 Total Dust	
		OSHA PEL	5 mg/m3 Respirable Fraction	

SECTION 3 — HAZARDS IDENTIFICATION

ROUTES OF EXPOSURE

INHALATION of vapor or spray mist.
EYE or SKIN contact with the product, vapor or spray mist.

EFFECTS OF OVEREXPOSURE

EYES: Irritation.

SKIN: Prolonged or repeated exposure may cause irritation.

INHALATION: Irritation of the upper respiratory system.

HMIS Codes

Health	2*
Flammability	3
Reactivity	0

May cause nervous system depression. Extreme overexposure may result in unconsciousness and possibly death.

Prolonged overexposure to hazardous ingredients in Section 2 may cause adverse chronic effects to the following organs or systems:

- the liver
- the urinary system
- the hematopoietic (blood-forming) system
- the reproductive system

SIGNS AND SYMPTOMS OF OVEREXPOSURE

Headache, dizziness, nausea, and loss of coordination are indications of excessive exposure to vapors or spray mists. Redness and itching or burning sensation may indicate eye or excessive skin exposure.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE

May cause allergic skin reaction in susceptible persons or skin sensitization.

CANCER INFORMATION

For complete discussion of toxicology data refer to Section 11.

SECTION 4 — FIRST AID MEASURES

EYES: Flush eyes with large amounts of water for 15 minutes. Get medical attention.

SKIN: Wash affected area thoroughly with soap and water.
If irritation persists or occurs later, get medical attention.
Remove contaminated clothing and launder before re-use.

INHALATION: If affected, remove from exposure. Restore breathing. Keep warm and quiet.

INGESTION: Do not induce vomiting. Get medical attention immediately.

SECTION 5 — FIRE FIGHTING MEASURES**FLASH POINT**

74 °F PMCC

LEL

1.0

UEL

13.1

FLAMMABILITY CLASSIFICATION

RED LABEL -- Flammable, Flash below 100 °F (38 °C)

EXTINGUISHING MEDIA

Carbon Dioxide, Dry Chemical, Foam

UNUSUAL FIRE AND EXPLOSION HAZARDS

Closed containers may explode when exposed to extreme heat.

Application to hot surfaces requires special precautions.

During emergency conditions overexposure to decomposition products may cause a health hazard. Symptoms may not be immediately apparent. Obtain medical attention.

SPECIAL FIRE FIGHTING PROCEDURES

Full protective equipment including self-contained breathing apparatus should be used.

Water spray may be ineffective. If water is used, fog nozzles are preferable. Water may be used to cool closed containers to prevent pressure build-up and possible autoignition or explosion when exposed to extreme heat.

SECTION 6 — ACCIDENTAL RELEASE MEASURES**STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED**

Remove all sources of ignition. Ventilate the area.

Remove with inert absorbent.

SECTION 7 — HANDLING AND STORAGE**STORAGE CATEGORY**

DOL Storage Class IC

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE

Contents are FLAMMABLE. Keep away from heat, sparks, and open flame.

During use and until all vapors are gone: Keep area ventilated - Do not smoke - Extinguish all flames, pilot lights, and heaters - Turn off stoves, electric tools and appliances, and any other sources of ignition.

Consult NFPA Code. Use approved Bonding and Grounding procedures.

Keep container closed when not in use. Transfer only to approved containers with complete and appropriate labeling. Do not take internally.

Keep out of the reach of children.

SECTION 8 — EXPOSURE CONTROLS/PERSONAL PROTECTION**PRECAUTIONS TO BE TAKEN IN USE**

Use only with adequate ventilation.

Avoid contact with skin and eyes. Avoid breathing vapor and spray mist.

Wash hands after using.

This coating may contain materials classified as nuisance particulates (listed "as Dust" in Section 2) which may be present at hazardous levels only during sanding or abrading of the dried film. If no specific dusts are listed in Section 2, the applicable limits for nuisance dusts are ACGIH TLV 10 mg/m³ (total dust), 3 mg/m³ (respirable fraction), OSHA PEL 15 mg/m³ (total dust), 5 mg/m³ (respirable fraction).

VENTILATION

Local exhaust preferable. General exhaust acceptable if the exposure to materials in Section 2 is maintained below applicable exposure limits. Refer to OSHA Standards 1910.94, 1910.107, 1910.108.

RESPIRATORY PROTECTION

If personal exposure cannot be controlled below applicable limits by ventilation, wear a properly fitted organic vapor/particulate respirator approved by NIOSH/MSHA for protection against materials in Section 2.

When sanding or abrading the dried film, wear a dust/mist respirator approved by NIOSH/MSHA for dust which may be generated from this product, underlying paint, or the abrasive.

PROTECTIVE GLOVES

Wear gloves which are recommended by glove supplier for protection against materials in Section 2.

EYE PROTECTION

Wear safety spectacles with unperforated sideshields.

OTHER PROTECTIVE EQUIPMENT

Use of barrier cream on exposed skin is recommended.

OTHER PRECAUTIONS

This product must be mixed with other components before use. Before opening the packages, READ AND FOLLOW WARNING LABELS ON ALL COMPONENTS.

Intentional misuse by deliberately concentrating and inhaling the contents can be harmful or fatal.

SECTION 9 — PHYSICAL AND CHEMICAL PROPERTIES

PRODUCT WEIGHT	14.09 lb/gal	1688 g/l
SPECIFIC GRAVITY	1.70	
BOILING POINT	277 - 302 °F	136 - 150 °C
MELTING POINT	Not Available	
VOLATILE VOLUME	23%	
EVAPORATION RATE	Slower than ether	
VAPOR DENSITY	Heavier than air	
SOLUBILITY IN WATER	Not Available	
VOLATILE ORGANIC COMPOUNDS (VOC Theoretical - As Packaged)		
	1.69 lb/gal 203 g/l	Less Water and Federally Exempt Solvents
	1.69 lb/gal 203 g/l	Emitted VOC

SECTION 10 — STABILITY AND REACTIVITY

STABILITY — Stable**CONDITIONS TO AVOID**

None known.

INCOMPATIBILITY

None known.

HAZARDOUS DECOMPOSITION PRODUCTS

By fire: Carbon Dioxide, Carbon Monoxide

HAZARDOUS POLYMERIZATION

Will not occur

SECTION 11 — TOXICOLOGICAL INFORMATION

CHRONIC HEALTH HAZARDS

Reports have associated repeated and prolonged overexposure to solvents with permanent brain and nervous system damage.

Ethylbenzene is classified by IARC as possibly carcinogenic to humans (2B) based on inadequate evidence in humans and sufficient evidence in laboratory animals. Lifetime inhalation exposure of rats and mice to high ethylbenzene concentrations resulted in increases in certain types of cancer, including kidney tumors in rats and lung and liver tumors in mice. These effects were not observed in animals exposed to lower concentrations. There is no evidence that ethylbenzene causes cancer in humans.

IARC's Monograph No. 93 reports there is sufficient evidence of carcinogenicity in experimental rats exposed to titanium dioxide but inadequate evidence for carcinogenicity in humans and has assigned a Group 2B rating. In addition, the IARC summary concludes, "No significant exposure to titanium dioxide is thought to occur during the use of products in which titanium is bound to other materials, such as paint."

TOXICOLOGY DATA

CAS No.	Ingredient Name			
100-41-4	Ethylbenzene	LC50 RAT LD50 RAT	4HR	Not Available 3500 mg/kg
1330-20-7	Xylene	LC50 RAT LD50 RAT	4HR	5000 ppm 4300 mg/kg
108-65-6	1-Methoxy-2-Propanol Acetate	LC50 RAT LD50 RAT	4HR	Not Available 8500 mg/kg
25068-38-6	Epoxy Polymer	LC50 RAT LD50 RAT	4HR	Not Available Not Available
13463-67-7	Titanium Dioxide	LC50 RAT LD50 RAT	4HR	Not Available Not Available

SECTION 12 — ECOLOGICAL INFORMATION

ECOTOXICOLOGICAL INFORMATION

No data available.

SECTION 13 — DISPOSAL CONSIDERATIONS

WASTE DISPOSAL METHOD

Waste from this product may be hazardous as defined under the Resource Conservation and Recovery Act (RCRA) 40 CFR 261. Waste must be tested for ignitability to determine the applicable EPA hazardous waste numbers. Incinerate in approved facility. Do not incinerate closed container. Dispose of in accordance with Federal, State/Provincial, and Local regulations regarding pollution.

SECTION 14 — TRANSPORT INFORMATION

Multi-modal shipping descriptions are provided for informational purposes and do not consider container sizes. The presence of a shipping description for a particular mode of transport (ocean, air, etc.), does not indicate that the product is packaged suitably for that mode of transport. All packaging must be reviewed for suitability prior to shipment, and compliance with the applicable regulations is the sole responsibility of the person offering the product for transport.

US Ground (DOT)

5 Liters (1.3 Gallons) and Less may be Classed as LTD. QTY. (PAINT OR RELATED).

Larger Containers are Regulated as:

UN1263, PAINT, 3, PG III, (ERG#128)

DOT (Dept of Transportation) Hazardous Substances & Reportable Quantities

Butyl benzyl phthalate 100 lb RQ

Xylenes (mixed isomers) 100 lb RQ

Bulk Containers may be Shipped as (check reportable quantities):

RQ, UN1263, PAINT, 3, PG III, (XYLENES (MIXED ISOMERS)), (ERG#128)

Canada (TDG)

UN1263, PAINT, 3, PG III, LIMITED QUANTITY, (ERG#128)

IMO

5 Liters (1.3 Gallons) and Less may be Shipped as Limited Quantity.

UN1263, PAINT, 3, PG III, (23 C c.c.), EmS F-E, S-E

IMO

5 Liters (1.3 Gallons) and Less may be Shipped as Limited Quantity.

UN1263, PAINT, 3, PG III, (23 C c.c.), EmS F-E, S-E

IATA/ICAO

UN1263, PAINT, 3, PG III

SECTION 15 — REGULATORY INFORMATION

SARA 313 (40 CFR 372.65C) SUPPLIER NOTIFICATION

CAS No.	CHEMICAL/COMPOUND	% by WT	% Element
100-41-4	Ethylbenzene	1	
1330-20-7	Xylene	8	
7429-90-5	Aluminum		0.2

CALIFORNIA PROPOSITION 65

WARNING: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

TSCA CERTIFICATION

All chemicals in this product are listed, or are exempt from listing, on the TSCA Inventory.

SECTION 16 — OTHER INFORMATION

This product has been classified in accordance with the hazard criteria of the Canadian Controlled Products Regulations (CPR) and the MSDS contains all of the information required by the CPR.

The above information pertains to this product as currently formulated, and is based on the information available at this time. Addition of reducers or other additives to this product may substantially alter the composition and hazards of the product. Since conditions of use are outside our control, we make no warranties, express or implied, and assume no liability in connection with any use of this information.



SCHEDULE

Interior Finishes

Wet Areas

Finish: B70W00211 - Waterbased Catalyzed Epoxy Semi-Gloss

Cadaver Lab and Cadaver Work Room

PT-4 SW7667 Zircon

Special Wall Coatings (SWC)

Finish: B67W00201 - Pro Industrial High Performance Epoxy Semi-Gloss

Special Coatings - Ferrous Metal

Primer: B66W00310 - Pro Industrial Pro-Cryl® Universal Acrylic Primer

Finish: B70W00211 - Waterbased Catalyzed Epoxy Semi-Gloss

PT-5 SW6991 Black Magic

Special Coatings - Concrete Block Masonry

Primer: B42W00046 - Heavy Duty Block Filler

Finish: B70W00211 - Waterbased Catalyzed Epoxy Semi-Gloss

Cadaver Lab and Cadaver Work Room

PT-4 SW7667 Zircon

Special Coatings - Gypsum Drywall

Primer: B28W02600 - ProMar® 200 Zero VOC Interior Latex Primer

Finish: B70W00211 - Waterbased Catalyzed Epoxy Semi-Gloss

Cadaver Lab and Cadaver Work Room

PT-4 SW7667 Zircon

END OF SECTION



**Webster University Interdisciplinary
Science Building - Special Wall Coatings
(SWC)**

SPECTRA PAINTING COMPANY, LP
13573 SAINT CHARLES ROCK RD
BRIDGETON, MO 630442431

Prepared By:

Mark Cassani
Sales Representative
swrep6270@sherwin.com
(314) 941-0286



77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0484

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 02/08/2017

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

Fax;
314-241-2203

RE: Special Wall Coating Product Data

ATTN: Kelvin Patel

JOB: 15051

WE ARE SENDING:	SUBMITTED FOR:	ACTION TAKEN:
☐ Shop Drawings	☒ Approval	☐ Approved as Submitted
☐ Letter	☐ Your Use	☐ Approved as Noted
☐ Prints	☐ As Requested	☐ Returned After Loan
☐ Change Order	☐ Review and Comment	☐ Resubmit
☐ Plans		☐ Submit
☐ Samples	SENT VIA:	☐ Returned
☐ Specifications	☐ Attached	☐ Returned for Corrections
☒ Other: Product Data	☐ Separate Cover Via:	☐ Due Date:

Item	Package	Code	Rev.	Copies	Date	Description	Status
Submittal		099230-001	1		02/08/2017	Special Wall Coating Product Data	Submitted

NOTES:

CC:

Signed: _____
Devin Gates