Building Painting Bids Public Reading

Date: 9/6/24

Company	Bid		Other
Jennings Painting Inc.	36,950.00		

Sign In:

Reader:

Witness: BM Talbert

Community Unit School District #16
600 N Cedar St
New Berlin, IL 62670
217-488-2040

Bus Building size dimensions 85 feet long, 60 feet wide, 14 feet tall on the sides, with 16 foot tall ridgeline.

1. **Power wash building**
2. **Prime all surfaces with acrylic rust inhibitive primer.**
3. **Paint a roof**
4. **Paint exterior walls**
5. **Paint exterior of man doors and frames**
6. **Paint gutters and downspouts.**

Small out building is 32 feet long, by 30 feet wide, with a 10 foot tall sides and 12 foot tall ridgeline.

1. **Power wash building**
2. **Prime all surfaces with acrylic rust inhibitive primer.**
3. **Paint a roof**
4. **Paint exterior walls**
5. **Paint exterior of man doors and frames**
6. **Paint gutters and downspouts.**

BIDDING CONDITIONS AND PROVISIONS

A. The Board of Education of Community Unit School District No. 16 (District) reserves the right to accept or reject any or all bids and the right to waive any or all provisions regarding the bidding.

B. The District retains the right to accept the bid or bids being most favorable to the District after all bids have been examined and evaluated.

C. All bids must remain valid for ninety (90) days from the bid opening.

D. Completion date will be negotiated with the lowest responsible bidder, but will take place no later than October 31, 2024.

E. Payment in full to be made upon satisfactory completion of job.

F. If all specifications cannot be met or exceeded, bidder must indicate on the bid form, or attached sheet, any variations. However, additions, revisions, and modifications are highly discouraged. The District is under no obligation to accept any such changes to the bid specifications and may or may not accept

them at its discretion.

G. All bidders must submit a fully executed copy of the "Standard Certifications" attached hereto and referenced herein, as Attachment 1.

Attachment 1

STANDARD CERTIFICATIONS

Vendor hereby understands and agrees that this certification is mandatory to do business with the Board of Education of New Berlin Community Unit School District No. 16, (District). Failure to sign this certification will disqualify the Vendor's bid for the contract. This certification form must accompany the bid offer submitted to the District.

Legal Ability to Contract with State of Illinois Public Entities.

Vendor hereby certifies that it is not under a legal prohibition regarding contracting with public entities in the State of Illinois, has no conflicts of interest, and further certifies that:

A. Vendor is not barred from entering into this contract by Section 33E-3 or 35E-4 of the *Criminal Code* prohibiting the receipt of a public contract by a contractor who has been convicted of bid rigging or bid-rotating.

B. Vendor is not barred from entering into this contract by Section 50-5 of the *Illinois Procurement Code*, which prohibits the receipt of a public contract be anyone who has been convicted of bribery or attempting to bribe an officer or employee of the public entity or who has made an admission of guilt of such conduct which is a matter of record.

C. Vendor and its employees will comply with the applicable provisions of the *U.S. Civil Rights Act, Section 504 of the Federal Rehabilitation Act*, and the *Americans With Disabilities Act.*

D. Vendor has not been convicted of a felony; at least five years have passed after the date of completion of the sentence for such felony, unless no person held responsible by a prosecutor's office for the facts upon which the conviction was based continues to have any involvement with the business. (30 ILCS 500/50-10).

E. If Vendor, or any officer, director, partner, or other managerial agent of Vendor

has been convicted of a felony under the *Sarbanes-Oxley Act of 2002*, or a Class 3 or Class 2 felony under the *Illinois Securities Law of 1953*, at least five years have passed since the date of conviction. Vendor further certifies that it is not barred from being awarded a contract under 30 ILCS 500/50-10.5.

F. Vendor certifies that it is not barred from being awarded a contract due to a finding by a court that it willfully and knowingly violated Section 42 of the *Environmental Protection Act* in the past five years.

G. Vendor has not paid any money or valuable thing to induce any person to refrain from bidding on a public contract, nor has Contractor accepted any money or other valuable thing, or acted upon a promise of same, for not bidding on a public contract.

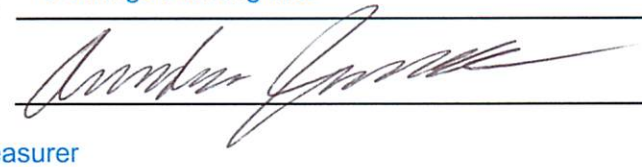
H. Vendor, being duly sworn, deposes and certifies under oath that the company or other entity named below, its officers, employees, and agents, are not barred from bidding on this contract as a result of a violation of the Contracts section of the Illinois *School Code* (105 ILCS 5/10-20.21).

I. Vendor certifies that he or she has read and understands the Bid Documents and that his or her bid is in compliance therewith.

J. Vendor certifies that persons bidding for and awarded a contract, and all affiliates of such person, will collect and remit Illinois Use Tax on all sales of tangible personal property into the State of Illinois in accordance with the provisions of the Illinois *Use Tax Act* (35 ILCS 105/1 et. seq.).

K. Vendor acknowledges that the Board of Education may declare the contract void, if any of these certifications are false.

Firm Name: Jennings Painting Inc.

Signature: 

Title: Treasurer **Printed**

Name: Andrew Jennings **Address:**

2716 S MacArthur Blvd.

City: Springfield **State:** Illinois

Zip Code:

State of Illinois **County of** Sangamon **Signed and sworn to before me on this** 5 **day of** Sep, 2024.

Notary Public Hayley S Burgess

OFFICIAL SEAL
HAYLEY S. BURGESS
NOTARY PUBLIC, STATE OF ILLINOIS
MY COMMISSION EXPIRES 04-20-2027

Jennings Painting Inc.

9/5/24

Work to be completed at New Berlin High School 300 West Ellis St. New Berlin, IL

Work to be completed as described in scope.

Bus Barn exterior and smaller garage

Scope:

1. Power wash building with great lakes pre-paint cleaner and hot water.
2. Prime all surfaces with acrylic rust inhibitive primer.
3. Paint roof, walls, exterior of man doors and frames, gutters, and downspouts with two coats of finish.

Work to be completed for $36,950.00

22716 S MACARTHUR BLD SPRINGFIELD, IL 62704 217-891-1581 WBE COMPANY JENNINGSPAINTING.COM

Jennings Painting

New Berlin Schools

Primer	4020-1000	PPG Pitt Tech Plus DTM Primer
Finish	90-16XX	PPG Pitt Tech Plus DTM Semi Gloss

PITT-TECH PLUS 4020 PF

DESCRIPTION

One-component, waterborne acrylic primer/finish

PRINCIPAL CHARACTERISTICS

- Rust Inhibitive direct-to-metal (DTM) primer and finish
- Ideal for structural steel, tank exteriors, piping and equipment
- Interior or Exterior steel, galvanized steel and masonry
- Flash rust resistant
- Fast drying properties

COLOR AND GLOSS LEVEL

- Red, white
- Flat

BASIC DATA AT 68°F (20°C)

Data for product	
Number of components	One
Volume solids	44 ± 2%
VOC (Supplied)	max. 0.8 lb/US gal (approx. 91 g/l)
Temperature resistance	To 190°F 88°C)
Recommended dry film thickness	2.2 - 3.5 mils (56 - 89 µm) depending on system
Theoretical spreading rate	321 ft^2/US gal for 2.2 mils (7.9 m^2/l for 56 µm)
Shelf life	At least 24 months when stored cool and dry

Notes:
- See ADDITIONAL DATA – Overcoating intervals
- See ADDITIONAL DATA – Curing time

RECOMMENDED SUBSTRATE CONDITIONS AND TEMPERATURES

Steel

- Coating performance is proportional to the degree of surface preparation. All previous coats must dry and free of contaminants
- Remove all rust, dirt, moisture, grease or other contaminants from the surface
- Abrasive blast cleaning to SSPC SP-6 standards will give optimum performance
- Where abrasive blasting is not practical, power tool cleaning in accordance with SSPC SP-3 or hand tool cleaning to SSPC SP-2 requirements is acceptable

PITT-TECH PLUS 4020 PF

Galvanizing

- Degrease to SSPC SP-1 and remove any white corrosion products by hand abrasion
- Galvanizing that has had at least 12 months of exterior weathering may be coated after power washing to remove all contaminants and white rust

Concrete / Masonry

- Cure at least 30 days before painting
- pH must be 10.0 or lower
- Remove all rust, dirt, moisture, grease or other contaminants from the surface

Aluminum

- Degrease to SSPC SP-1 and remove any white corrosion products by hand abrasion
- Self prime.

Substrate temperature and application conditions

- Surface temperature during application should be between 50°F (10°C) and 100°F (38°C)
- Surface temperature during application should be at least 5°F (3°C) above dew point
- Ambient temperature during application and curing should be between 10°C (50°F) and 38°C (100°F)
- Relative humidity during application should be above 0% and below 85%

Warning

Removal of old paint by sanding, scraping or other means may generate dust or fumes which contain lead. EXPOSURE TO LEAD DUST OR FUMES MAY CAUSE 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 and approved (e.g., NIOSHapproved) respirator and proper containment and cleanup. For additional information, contact the USEPA/Lead Information Hotline at 1-800-424-LEAD or the regional Health Canada office

SYSTEM SPECIFICATION

- Primers: Direct to metal. Fill block with latex block filler BLOXFIL 4000
- Topcoats: PITT-TECH PLUS 4020 PF, PITT-TECH PLUS 4216 HP

Note: Consult your sales representative for additional topcoat offerings

INSTRUCTIONS FOR USE

- Agitate with a power mixer for 1 – 2 minutes until completely dispersed. Ensure good off-bottom mixing

PITT-TECH PLUS 4020 PF

Application

- Area should be sheltered from airborne particulates and pollutants
- Ensure good ventilation during application and curing
- Provide shelter to prevent wind from affecting spray patterns

Material temperature

Material temperature during application should be between 50°F (10°C) and 90°F (32°C)

Air spray

- Separate air and fluid pressure regulators and a moisture and oil trap in the main air supply line are recommended.

Recommended thinner

No thinner should be added

Nozzle orifice

Approx. 0.070 in (1.8 mm)

Airless spray

- 30:1 pump or larger
- Adjust pump pressure as needed

Recommended thinner

No thinner should be added

Nozzle orifice

0.015 – 0.017 in (approx. 0.38 – 0.43 mm)

Note: Adjust pump pressure as needed

Brush/roller

- Use a high quality natural bristle brush and/or solvent resistant, 3/8" nap roller. Ensure brush/roller is well loaded to avoid air entrainment. Multiple coats may be necessary to achieve adequate film-build

Recommended thinner

No thinner should be added

Cleaning solvent

Soap and water

Note: All application equipment must be cleaned immediately after use

PITT-TECH PLUS 4020 PF

ADDITIONAL DATA

Overcoating interval for DFT up to 2.0 mils (51 µm)		
Overcoating with...	**Interval**	**77°F (25°C)**
itself	Minimum	2 hours
	Maximum	Extended

Notes:
- Overcoating times valid for a relative humidity of 50%
- Drying times may vary depending on temperature, humidity, and air movement

Curing time for DFT up to 2.0 mils (51 µm)		
Substrate temperature	**Dry to touch**	**Dry hard**
77°F (25°C)	30 minutes	2 hours

Note: Curing times valid for a relative humidity of 50%

Product Qualifications

- Meets MPI Category #134, Primer, Galvanized, water based

DISCLAIMER

- For professional use only. Not for household use

SAFETY PRECAUTIONS

- For paint and recommended thinners see INFORMATION SHEETS 1430, 1431 and relevant Material Safety Data Sheets

Danger

Rags, steel wool or waste soaked with this product may spontaneously catch fire if improperly discarded. Immediately after use, place rags, steel wool or waste in a sealed water-filled metal container. Refer to www.pittsburghpaints.com, Spontaneous Combustion Advisory for additional information

WORLDWIDE AVAILABILITY

It is always the aim of PPG Protective and Marine Coatings to supply the same product on a worldwide basis. However, slight modification of the product is sometimes necessary to comply with local or national rules/circumstances. Under these circumstances an alternative product data sheet is used.

PITT-TECH PLUS 4020 PF

REFERENCES

• CONVERSION TABLES	INFORMATION SHEET	1410
• EXPLANATION TO PRODUCT DATA SHEETS	INFORMATION SHEET	1411
• SAFETY INDICATIONS	INFORMATION SHEET	1430
• SAFETY IN CONFINED SPACES AND HEALTH SAFETY, EXPLOSION HAZARD – TOXIC HAZARD	INFORMATION SHEET	1431

WARRANTY

PPG warrants (i) its title to the product, (ii) that the quality of the product conforms to PPG's specifications for such product in effect at the time of manufacture and (iii) that the product shall be delivered free of the rightful claim of any third person for infringement of any U.S. patent covering the product. THESE ARE THE ONLY WARRANTIES THAT PPG MAKES AND ALL OTHER EXPRESS OR IMPLIED WARRANTIES, UNDER STATUTE OR ARISING OTHERWISE IN LAW, FROM A COURSE OF DEALING OR USAGE OF TRADE, INCLUDING WITHOUT LIMITATION, ANY OTHER WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE OR USE, ARE DISCLAIMED BY PPG. Any claim under this warranty must be made by Buyer to PPG in writing within five (5) days of Buyer's discovery of the claimed defect, but in no event later than the expiration of the applicable shelf life of the product, or one year from the date of the delivery of the product to the Buyer, whichever is earlier. Buyer's failure to notify PPG of such non-conformance as required herein shall bar Buyer from recovery under this warranty.

LIMITATIONS OF LIABILITY

IN NO EVENT WILL PPG BE LIABLE UNDER ANY THEORY OF RECOVERY (WHETHER BASED ON NEGLIGENCE OF ANY KIND, STRICT LIABILITY OR TORT) FOR ANY INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES IN ANY WAY RELATED TO, ARISING FROM, OR RESULTING FROM ANY USE MADE OF THE PRODUCT. The information in this sheet is intended for guidance only and is based upon laboratory tests that PPG believes to be reliable. PPG may modify the information contained herein at any time as a result of practical experience and continuous product development. All recommendations or suggestions relating to the use of the PPG product, whether in technical documentation, or in response to a specific inquiry, or otherwise, are based on data, which to the best of PPG's knowledge, is reliable. The product and related information is designed for users having the requisite knowledge and industrial skills in the industry and it is the end-user's responsibility to determine the suitability of the product for its own particular use and it shall be deemed that Buyer has done so, as its sole discretion and risk. PPG has no control over either the quality or condition of the substrate, or the many factors affecting the use and application of the product. Therefore, PPG does not accept any liability arising from any loss, injury or damage resulting from such use or the contents of this information (unless there are written agreements stating otherwise). Variations in the application environment, changes in procedures of use, or extrapolation of data may cause unsatisfactory results. This sheet supersedes all previous versions and it is the Buyer's responsibility to ensure that this information is current prior to using the product. Current sheets for all PPG Protective & Marine Coatings Products are maintained at www.ppgpmc.com. The English text of this sheet shall prevail over any translation thereof.

AVAILABILITY

Packaging

1-gallon and 5-gallon kits

PITT-TECH® PLUS EP DTM ACRYLIC SEMI-GLOSS

DESCRIPTION

One-component, int./ext. semi-gloss DTM industrial grade enamel

PRINCIPAL CHARACTERISTICS

- 100% waterborne acrylic enamel
- Excellent adhesion for true DTM performance
- Easy to apply
- Low odor during application
- Fast drying properties
- Flash rust resistant
- Good abrasion, chemical, and corrosion resistance
- Provides mildew resistant coating
- Washable, scrub resistant
- Soap and water clean up

COLOR AND GLOSS LEVEL

- White and Pastel Base, Midtone Base, Neutral Base, Red Base, Yellow Base, Black
- Semi-gloss

Note: Certain colors, especially red, orange, and yellow may require additional coats for adequate hiding, especially if applied over primers with a significant color contrast

BASIC DATA AT 68°F (20°C)

Data for product	
Number of components	One
Volume solids	40 ± 2%
VOC (Supplied)	max. 0.4 lb/US gal (approx. 50 g/l)
Temperature resistance (Continuous)	To 200°F (93°C)
Temperature resistance (Intermittent)	To 250°F (121°C)
Recommended dry film thickness	2.0 - 4.0 mils (50 - 100 µm) depending on system
Theoretical spreading rate	320 ft^2/US gal for 2.0 mils (7.9 m^2/l for 50 µm)
Shelf life	At least 36 months when stored cool and dry

Notes:
- See ADDITIONAL DATA – Overcoating intervals
- See ADDITIONAL DATA – Curing time

PITT-TECH® PLUS EP DTM ACRYLIC SEMI-GLOSS

RECOMMENDED SUBSTRATE CONDITIONS AND TEMPERATURES

- Coating performance is proportional to the degree of surface preparation. Refer to the application instructions for specifc primers and intermediate coats for application and curing procedures. Ensure epoxies are free from amine blush prior to overcoating. All previous coats must dry and free of contaminants. Adhere to all minimum and maximum topcoat times for specific primers and intermediate coats. Aged epoxy coatings require abrading prior to applying the product. A test patch over unknown coatings is recommended.

Steel

- Remove all rust, dirt, moisture, grease or other contaminants from the surface in accordance with SSPC SP-1
- Power tool clean in accordance with SSPC SP-3 or hand tool clean to SSPC SP-2 requirements. Alternately, abrasive blast to SSPC SP-7 requirements. Abrasive blasting to SSPC SP-6 or better is also allowable and will give the best possible system performance
- Note that a primer must be used on all bare metal substrates when using colors made from Midtone and Neutral bases
- When using as a DTM finish without a primer, a minimum of two coats is recommended for best corrosion resistance

Non-ferrous metals and galvanizing

- Remove oil or soap film with detergent or emulsion cleaner as per SSPC SP-1 and galvanizing requirements, then use a phosphatizing conversion coating
- Alternately, power tool clean to uniformly abrade the surface or lightly abrasive blast with a fine abrasive to produce a uniform and dense anchor profile of 1.0 – 2.0 mils (25 – 50 µm) in accordance with SSPC SP-16.
- Galvanizing that has had at least 12 months of exterior weathering may be coated after power washing to remove all contaminants and white rust
- Galvanized surfaces that have been passivated with a chromate treatment must be abrasive blasted. Coatings may not adhere to chromate sealed galvanizing if the chromates are not completely removed.

Concrete / Masonry

- Clean concrete surface, abrasive blast per ASTM D4259 or acid-etch in accordance with ASTM D 4260
- Fill concrete voids with AMERCOAT 965 or AMERCOAT 114 A
- Clean masonry surfaces by ASTM D4261
- Fill masonry block with AMERLOCK 400 BF block filler or PPG 4-100XI acrylic block filler

Wood

- Sand new bare wood to remove any surface contamination and surface cells
- Remove oil spots, sap or pitch by wiping with 97-737 thinner
- Properly dispose of solvent rags to avoid spontaneous combustion hazard
- A wood primer or a first coat of this product may be used to prime the surface
- To recoat primed wood, remove all dirt, grease, or oil with a cleaner. Rinse with clean water. Remove wax with a commercial de-waxer. Sand loose paint to a tight, adherent surface

Dry wall

- Tape all joints, fill cracks and nail holes with patching, paste or spackle; sand smooth. Remove all dust. Unsealed drywall will require at least 2 coats of this product

PITT-TECH® PLUS EP DTM ACRYLIC SEMI-GLOSS

Substrate temperature and application conditions

- Surface temperature during application should be between 40°F (4°C) and 120°F (49°C)
- Surface temperature during application should be at least 5°F (3°C) above dew point
- Ambient temperature during application and curing should be between 40°F (4°C) and 100°F (38°C)
- Relative humidity in excess of 85% will slow curing

Warning

Removal of old paint by sanding, scraping or other means may generate dust or fumes which contain lead. EXPOSURE TO LEAD DUST OR FUMES MAY CAUSE 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 and approved (e.g., NIOSHapproved) respirator and proper containment and cleanup. For additional information, contact the USEPA/Lead Information Hotline at 1-800-424-LEAD or the regional Health Canada office

SYSTEM SPECIFICATION

- Primers for concrete, masonry,stucco, plaster: 4-603XI, 4-808, AMERLOCK SERIES (concrete)
- Primers for CMU: 4-100XI, AMERLOCK 400BF, 6-15XI
- Primers for ferrous metal: self-priming, 90-1912 SERIES, METALHIDE 2000, 6-208, 7-852, AMERLOCK 2/400, DIMETCOTE 9 SERIES
- Primers for non-ferrous metals: self-priming, 90-1912 SERIES, 6-204, 6-208, 6-209
- Primers for drywall: 6-2, 9-900, 17-921XI
- Primers for Exterior Wood: 17-921XI

INSTRUCTIONS FOR USE

- Agitate with a power mixer for 1 – 2 minutes until completely dispersed. Ensure good off-bottom mixing

Application

- Area should be sheltered from airborne particulates and pollutants
- Avoid combustion gases or other sources of carbon dioxide that may promote ambering of light colors
- Ensure good ventilation during application and curing
- Provide shelter to prevent wind from affecting spray patterns
- Avoid exterior painting late in the day or when dew or condensation are likely to form or if rain is expected

Material temperature

Material temperature during application should be between 50°F (10°C) and 90°F (32°C)

PITT-TECH® PLUS EP DTM ACRYLIC SEMI-GLOSS

Air spray

- Use standard conventional equipment

Recommended thinner
Tap water

Volume of thinner
0 - 5%

Nozzle orifice
Approx. 0.070 in (1.8 mm)

Nozzle pressure
0.3 - 0.5 MPa (approx. 4 - 5 bar; 50 - 70 p.s.i.)

Note: Overthinning may result in inadequate film thickness and subsequent pinpoint rusting

Airless spray

- 28:1 pump or larger

Recommended thinner
Tap water

Volume of thinner
0 - 5%

Nozzle orifice
0.013 – 0.017 in (approx. 0.33 – 0.43 mm)

Note: Overthinning may result in inadequate film thickness and subsequent pinpoint rusting

Brush/roller

- Use a high quality polyester/nylon brush and/or a high quality 3/8" nap roller. In hot or dry conditions, layoff lightly rolling with 3/8" nap roller cover. Multiple coats may be required to achieve specified film thickness

Recommended thinner
Tap water

Volume of thinner
0 – 5%

Note: Overthinning may result in inadequate film thickness and subsequent pinpoint rusting

PITT-TECH® PLUS EP DTM ACRYLIC SEMI-GLOSS

Cleaning solvent
Soap and water

ADDITIONAL DATA

Overcoating interval for DFT up to 2.0 mils (51 µm)					
Overcoating with...	**Interval**	**40°F (4°C)**	**50°F (10°C)**	**70°F (21°C)**	**90°F (32°C)**
itself	Minimum	1 hour	1 hour	45 minutes	30 minutes
	Maximum	Unlimited	Unlimited	Unlimited	Unlimited

Notes:
- Overcoating times valid for a relative humidity of 50%
- Drying times may vary depending on temperature, humidity, and air movement

Curing time for DFT up to 2.0 mils (51 µm)		
Substrate temperature	**Dry to touch**	**Dry to handle**
40°F (4°C)	30 minutes	1 hour
50°F (10°C)	30 minutes	1 hour
70°F (21°C)	15 minutes	45 minutes
90°F (32°C)	10 minutes	30 minutes

Note: Curing times valid for a relative humidity of 50%

Product Qualifications
- Meets MPI Category #153, Light Industrial Coating, Interior, Water Based, Semi-Gloss (MPI Gloss Level 5)
- Meets MPI Category #153 X-Green™, Light Industrial Coating, Interior, Water Based, Semi-Gloss (MPI Gloss Level 5)
- Meets MPI Category #163, Light Industrial Coating, Exterior, Water Based, Semi-Gloss (MPI Gloss Level 5)

DISCLAIMER

SAFETY PRECAUTIONS

- For paint and recommended thinners see INFORMATION SHEETS 1430, 1431 and relevant Material Safety Data Sheets

WORLDWIDE AVAILABILITY

It is always the aim of PPG Protective and Marine Coatings to supply the same product on a worldwide basis. However, slight modification of the product is sometimes necessary to comply with local or national rules/circumstances. Under these circumstances an alternative product data sheet is used.

PITT-TECH® PLUS EP DTM ACRYLIC SEMI-GLOSS

REFERENCES

• CONVERSION TABLES	INFORMATION SHEET	1410
• EXPLANATION TO PRODUCT DATA SHEETS	INFORMATION SHEET	1411
• SAFETY INDICATIONS	INFORMATION SHEET	1430
• SAFETY IN CONFINED SPACES AND HEALTH SAFETY, EXPLOSION HAZARD – TOXIC HAZARD	INFORMATION SHEET	1431

WARRANTY

PPG warrants (i) its title to the product, (ii) that the quality of the product conforms to PPG's specifications for such product in effect at the time of manufacture and (iii) that the product shall be delivered free of the rightful claim of any third person for infringement of any U.S. patent covering the product. THESE ARE THE ONLY WARRANTIES THAT PPG MAKES AND ALL OTHER EXPRESS OR IMPLIED WARRANTIES, UNDER STATUTE OR ARISING OTHERWISE IN LAW, FROM A COURSE OF DEALING OR USAGE OF TRADE, INCLUDING WITHOUT LIMITATION, ANY OTHER WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE OR USE, ARE DISCLAIMED BY PPG. Any claim under this warranty must be made by Buyer to PPG in writing within five (5) days of Buyer's discovery of the claimed defect, but in no event later than the expiration of the applicable shelf life of the product, or one year from the date of the delivery of the product to the Buyer, whichever is earlier. Buyer's failure to notify PPG of such non-conformance as required herein shall bar Buyer from recovery under this warranty.

LIMITATIONS OF LIABILITY

IN NO EVENT WILL PPG BE LIABLE UNDER ANY THEORY OF RECOVERY (WHETHER BASED ON NEGLIGENCE OF ANY KIND, STRICT LIABILITY OR TORT) FOR ANY INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES IN ANY WAY RELATED TO, ARISING FROM, OR RESULTING FROM ANY USE MADE OF THE PRODUCT. The information in this sheet is intended for guidance only and is based upon laboratory tests that PPG believes to be reliable. PPG may modify the information contained herein at any time as a result of practical experience and continuous product development. All recommendations or suggestions relating to the use of the PPG product, whether in technical documentation, or in response to a specific inquiry, or otherwise, are based on data, which to the best of PPG's knowledge, is reliable. The product and related information is designed for users having the requisite knowledge and industrial skills in the industry and it is the end-user's responsibility to determine the suitability of the product for its own particular use and it shall be deemed that Buyer has done so, as its sole discretion and risk. PPG has no control over either the quality or condition of the substrate, or the many factors affecting the use and application of the product. Therefore, PPG does not accept any liability arising from any loss, injury or damage resulting from such use or the contents of this information (unless there are written agreements stating otherwise). Variations in the application environment, changes in procedures of use, or extrapolation of data may cause unsatisfactory results. This sheet supersedes all previous versions and it is the Buyer's responsibility to ensure that this information is current prior to using the product. Current sheets for all PPG Protective & Marine Coatings Products are maintained at www.ppgpmc.com. The English text of this sheet shall prevail over any translation thereof.

AVAILABILITY

Packaging

1-gallon and 5-gallon containers

Product codes	Description
90-1610	White and Pastel Base
90-1620	Midtone Base*
90-1640	Neutral base*
90-1653	Black
90-1660	Red base
90-1680	Yellow base

Note: * Must be tinted