TTG TST
CONSULTING ENGINEERS

June 13, 2014

Ms. Lisa Johnson, District Manager
Greatrock North Water and Sanitation District
% Special District Management Services, Inc.
141 Union Boulevard, Suite 150
Lakewood, CO 80228

Re: 2014 Rocking Horse Farms Tank Exterior Painting
Recommendation of Payment – Invoice No. 9148
TST Project No. 0148001.08

Dear Ms. Johnson:

I have reviewed the attached invoice, dated June 11, 2014, submitted by Coblaco Services, Inc.

The improvements were inspected and accepted on Wednesday, June 11, 2014.

Based upon the work performed, I recommend the District issue payment of $21,624.00 to Coblaco Services, Inc.

In accordance with Paragraph 31.1 of the Independent Contractor Agreement, Coblaco Services, Inc. shall warrant all of the work and the workmanship, equipment, and materials for a period of one (1) year from the date of completion and acceptance. I recommend the District's water system operator schedule an eleven (11) month warranty inspection to review the installation in advance of June 11, 2015.

I have also attached a summary of the paint system for the project, including product data sheets, for future reference.

Should you have any comments or questions, please contact me at 303-792-0557.

Sincerely,

TST INC. OF DENVER

Bradley A. Simons, P.E.

/bas
Attachments

cc: David Hodges, Coblaco Services, Inc. (w/o att.)
Jeff Rabas, Ramey Environmental Compliance (w/ att.)

9222 Teddy Lane · Lone Tree, Colorado 80124 · 303.792.0557 fax: 303.792.9489 · www.tstdenver.com

COBLACO SERVICES, INC.

INVOICE

700 BILLINGS ST
UNIT L
AURORA, CO 80011

PHONE: (303) 690-7148
FAX: (303) 750-5170

BILL TO:
TST CONSULTING ENGINEERS INC
9222 TEDDY LANE

LONE TREE, CO 80124

CUSTOMER NO : T1024
PAGE : 1 of 1

DATE	INVOICE #	P. O. NUMBER	TERMS	DUE DATE
6/11/2014	9148	0148001.08	NET 30 DAYS	7/11/2014

QUANTITY	DESCRIPTION	UM	UNIT PRICE	AMOUNT
	PROJECT: ROCKING HORSE FARMS TANK EXTERIOR PAINTING			
	TST PROJECT #0148001.08			
	COBLACO #1417			
1.00	SVC TO COAT TANK EXTERIOR 100% COMPLETE		20,484.00	20,484.00
	CHANGE ORDER #1			
1.00	ADDITION OF TANK OVERFLOW FLANGE		1,140.00	1,140.00

INVOICE TOTAL $ 21,624.00

2014 Rocking Horse Farms Tank Exterior Painting
Greatrock North Water and Sanitation District

The Project consisted of surface preparation, primer coat, intermediate coat, and finish coat for the exterior walls, roof and appurtenances of the existing Rocking Horse Farms potable water storage tank. The work included the replacement of the tank vent flanges and the addition of flanges for the tank overflow piping. The structure is an above grade welded steel tank, originally constructed in 2000. Nominal tank dimensions are 80 feet diameter and nine (9) foot sidewall height.

Coblaco Services, Inc. performed the following:

1) Surface Preparation
   a. Pressure wash all exterior surfaces of the tank and appurtenances with a light solution of trisodium phosphate and water.
   b. Rinse exterior surfaces of the tank and appurtenances thoroughly.
   c. Spot grind all dings, nicks, and existing paint runs on the exterior surfaces of the tank and appurtenances, feathering all edges.
2) Primer Coat
   a. Spray apply primer coat in accordance with Tnemec's application instructions.
   b. Spot prime all prepared locations with Tnemec Series 1 (Omnithane) primer to a dry film thickness of 2.5 to 3.5 mils.
   c. Follow Tnemec's application instructions for mixing, thinning, pot life, surface temperature, and ambient humidity.
3) Intermediate Coat
   a. Spray apply intermediate coat, in accordance with Tnemec's application instructions, to all spot primed or patchy finish areas with Tnemec Series 1029 (Enduratone) to achieve a dry film thickness of 2.0 to 3.0 mils.
   b. Follow Tnemec's application instructions for mixing, thinning, pot life, and surface temperature.
   c. Color shall be "Birthday Suit" (43BR).
4) Finish Coat
   a. Spray apply finish coat in accordance with Tnemec's application instructions.
   b. Apply Tnemec Series 1029 (Enduratone) finish coat to all exterior surfaces of the tank and appurtenances to a dry film thickness of 2.0 to 3.0 mils.
   c. Follow Tnemec's application instructions for mixing, thinning, pot life, and surface temperature.
   d. Color shall be "Beige" (44BR).

CONTRACTOR

Coblaco Services, Inc.
700 Billings Street, Unit L
Aurora, Colorado 80011
303-690-7148
David Hodges, Manager of Coating Projects

TNEMEC

PRODUCT DATA SHEET

OMNITHANE® SERIES 1

PRODUCT PROFILE

GENERIC DESCRIPTION Modified Aromatic Polyurethane Primer

COMMON USAGE A single component, moisture-cured resin, containing a proprietary blend of micaceous iron oxide and zinc to function as a primer which is field and shop friendly. May be used in OEM manufacturing, potable water and wastewater immersion with the proper topcoats. May also be used for marginally prepared rusty steel and tightly adhering old coatings for non-immersion maintenance situations.

COLORS 1216 Grayish-Green

SPECIAL QUALIFICATIONS **NSF:** Certified in accordance with **ANSI/NSF Std. 61** for potable water applications (for tanks of 1,000 gallons capacity or greater, pipes 36 inches in diameter or greater or valves 4 inches in diameter or greater) when topcoated (with or without 44-710 Urethane Accelerator) with Std. 61 certified Tnemec coatings.
AISC: Meets AISC requirements for Class B surface with a mean slip coefficient no less than 0.50 and tension creep not in excess of .005 inches (.13 mm) (SSPC-SP5/NACE 1 & SSPC-SP3). **Note:** Using other products as primers or topcoats voids AISC requirements. Contact your Tnemec representative for specific recommendations.

PERFORMANCE CRITERIA Contact your Tnemec representative for specific test results.

COATING SYSTEM

SURFACER/FILLER/PATCHER For information, contact Tnemec Technical Services.

PRIMERS Self-priming, 90G-1K97, 90-97, H90-97, 91-H_2O, 94-H_2O

TOPCOATS Series 1, 20, FC20, 27, 27WB, 46H-413, 66, L69, L69F, N69, N69F, V69, V69F, 73, 104, 113, 114, 115, L140, L140F, N140, N140F, V140, V140F, 141, 161, 406, 446, 740, 750, 1028, 1029, 1074, 1074U, 1075, 1075U.
Note: If Series 1 is exterior exposed for 1 year or more it must be scarified or recoated with itself before topcoating. Scarification or recoating with itself is required if the Series 1 has been exterior exposed for 3 days or longer and Series 113 is the specified topcoat. **Note:** Series 115 requires Series 44-900 adhesion promoter when topcoating Series 1.
Note: Certain topcoat colors may not provide one coat hiding depending on method of application. Contact your Tnemec representative.

SURFACE PREPARATION

STEEL **Immersion & Severe Exposure:** SSPC-SP10/NACE No. 2 Near-White Blast Cleaning.
Non-Potable, Non-Immersion Service: Exterior Exposure: SSPC-SP6/NACE No. 3 Commercial Blast Cleaning. Interior Exposure: SSPC-SP3 Power Tool Cleaning.

STEEL MAINTENANCE Abrasive blast cleaning produces the best coating performance. If conditions will not permit this, Series 1 may be applied over SSPC-SP2 or SP3 Hand or Power Tool Cleaned surfaces in non-potable, non-immersion environments

GALVANIZED STEEL Surface preparation recommendations will vary depending on substrate and exposure conditions. Contact your Tnemec representative or Tnemec Technical Services.

DUCTILE IRON Recommended for immersion and exterior exposure. Please contact your Tnemec representative for specific recommendations.

PAINTED SURFACES Test patch is recommended.

ALL SURFACES Must be clean, dry and free of oil, grease and other contaminants.

TECHNICAL DATA

VOLUME SOLIDS 61.0 ± 2.0% (mixed)

RECOMMENDED DFT 2.5 to 3.5 mils (65 to 90 microns) per coat. **Note:** NSF certification maximum: 3.5 mils.

CURING TIME Without 44-710

Temperature †	To Touch	To Handle	To Topcoat
75°F (24°C)	1/4 hour	1 1/2 hours	16 hours
65°F (18°C)	1/4 hour	2 3/4 hours	16 hours
55°F (13°C)	1/4 hour	5 hours	20 hours

† 50% Relative Humidity. **Note:** Refer to product listings on www.nsf.org for specific potable water return to service information. Curing time will vary with surface temperature, humidity and film thickness.
Note: When recoating Series 1 with itself, the minimum recoat time is 2 hours at 70°F (21°C).
Ventilation: When used in enclosed areas, provide adequate ventilation during application and cure.

With 44-710: The use of 44-710 can greatly reduce dry to handle cure times. **Note:** Series 44-710 Accelerator must be used when the surface temperature falls below 50°F (10°C).

VOLATILE ORGANIC COMPOUNDS **Unthinned:** 2.79 lbs/gallon (334 grams/litre)
Thinned 10% (No. 2 or 3 Thinner): 3.20 lbs/gallon (384 grams/litre)
Thinned 10% (No. 49 Thinner): 2.79 lbs/gallon (334 grams/litre)

HAPS **Unthinned:** 0.79 lbs/gal solids
Thinned 10% (No. 2 Thinner): 1.98 lbs/gal solids
Thinned 10% (No. 3 Thinner): 0.83 lbs/gal solids
Thinned 10% (No. 49 Thinner): 0.79 lbs/gal solids

THEORETICAL COVERAGE 978 mil sq ft/gal (24.0 m^2/L at 25 microns). See APPLICATION for coverage rates.

NUMBER OF COMPONENTS One

PACKAGING Five-gallon (18.9L) pails (yielding 3 gallons) and one-gallon (3.79L) cans

NET WEIGHT PER GALLON 21.10 ± 0.60 lbs (9.57 ± .27 kg)

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Published technical data and instructions are subject to change without notice. The online catalog at www.tnemec.com should be referenced for the most current technical data and instructions or you may contact your Tnemec representative for current technical data and instructions.

OMNITHANE® | SERIES 1

STORAGE TEMPERATURE Minimum 20°F (-7°C) Maximum 110°F (43°C)

TEMPERATURE RESISTANCE (Dry) Continuous 250°F (121°C) Intermittent 300°F (149°C)

SHELF LIFE 12 months at recommended storage temperature.

FLASH POINT - SETA 85°F (29°C)

HEALTH & SAFETY Paint products contain chemical ingredients which are considered hazardous. Read container label warning and Material Safety Data Sheet for important health and safety information prior to the use of this product.
Keep out of the reach of children.

APPLICATION

COVERAGE RATES

	Dry Mils (Microns)	Wet Mils (Microns)	Sq Ft/Gal (m²/Gal)
Suggested	3.0 (75)	5.0 (125)	326 (30.3)
Minimum	2.5 (65)	4.0 (100)	391 (36.4)
Maximum	3.5 (90)	5.5 (140)	284 (26.4)

Allow for overspray and surface irregularities. Wet film thickness is rounded to the nearest 0.5 mil or 5 microns. Application of coating below minimum or above maximum recommended dry film thicknesses may adversely affect coating performance.

MIXING Stir thoroughly making sure no pigment remains on the bottom of the can. Use a power mixer and keep material under constant agitation while mixing.

THINNING For spray, thin up to 10% or 3/4 pint (380 mL) per gallon with No. 2 Thinner if temperatures are below 80°F (27°C). Thin up to 10% or 3/4 pint (380 mL) per gallon with No. 3 Thinner if temperatures are above 80°F (27°C). For brush or roller, thin up to 10% or 3/4 pint (380 mL) with No. 3 Thinner. **Note:** No. 49 Thinner may be substituted where there are VOC restrictions. **Note:** NSF certification requires thinning with No. 2 Thinner. Use of any other thinner voids ANSI/NSF Std. 61 certification.

POT LIFE 24 hours at 77°F (25°C) and 50% R.H. **Caution: This product cures with moisture acting as a catalyst. Incorporation of moisture or moisture laden air (humidity) during use will shorten pot life.** The use of a solvent blanket (small addition of solvent that sits atop the paint in the can) can help to retard a reaction with moisture in the container but agitation will have to be done by manual means, taking care to not disturb the solvent or incorporate it into the paint. Avoid continual agitation at high RPM. When feasible keep containers of material covered during use.

APPLICATION EQUIPMENT Note: When intermediate and finish coats are white or light colors, best hiding of this primer can be achieved by spray application; or when roller applied, by using 1/4" synthetic woven nap roller covers.

Air Spray

Gun	Fluid Tip	Air Cap	Air Hose ID	Mat'l Hose ID	Atomizing Pressure	Pot Pressure
DeVilbiss JGA †	E	765 or 704	5/16" or 3/8" (7.9 or 9.5 mm)	3/8" or 1/2" (9.5 or 12.7 mm)	40-50 psi (2.8-3.4 bar)	10-20 psi (0.7-1.4 bar)

† (with heavy mastic spring) Low temperatures or longer hoses will require additional pressure. Use pressure pot equipped with an agitator and keep pressure pot at same level or higher than the spray gun. Compressed air must be dry.

Airless Spray

Tip Orifice	Atomizing Pressure	Mat'l Hose ID	Manifold Filter
0.017"-0.021" (430-535 microns) Reversible Tip	2400-3000 psi (165-207 bar)	1/4" or 3/8" (6.4 or 9.5 mm)	60 mesh (250 microns)

Use appropriate tip/atomizing pressure for equipment, applicator technique and weather conditions.
Roller: Use a 1/4" or 3/8" (6.4 mm or 9.5 mm) synthetic woven nap cover.
Brush: Use high quality natural or synthetic bristle brushes.

SURFACE TEMPERATURE Minimum 35°F (2°C) Maximum 120°F (49°C)
The surface should be dry and at least 5°F (3°C) above the dew point. **Note:** Series 44-710 Accelerator must be used if the surface temperature is 35°F to 60°F (2°C to 16°C) and 20% to 40% relative humidity, or if surface temperature is below 50°F (10°C) regardless of humidity.

AMBIENT HUMIDITY Minimum 20% Maximum 90%

CLEANUP Flush and clean all equipment immediately after use with the recommended thinner or xylene.

WARRANTY & LIMITATION OF SELLER'S LIABILITY: Tnemec Company, Inc. warrants only that its coatings represented herein meet the formulation standards of Tnemec Company, Inc. THE WARRANTY DESCRIBED IN THE ABOVE PARAGRAPH SHALL BE IN LIEU OF ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THERE ARE NO WARRANTIES THAT EXTEND BEYOND THE DESCRIPTION ON THE FACE HEREOF. The buyer's sole and exclusive remedy against Tnemec Company, Inc. shall be for replacement of the product in the event a defective condition of the product should be found to exist and the exclusive remedy shall not have failed its essential purpose as long as Tnemec is willing to provide comparable replacement product to the buyer. NO OTHER REMEDY (INCLUDING, BUT NOT LIMITED TO, INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR LOST PROFITS, LOST SALES, INJURY TO PERSON OR PROPERTY, ENVIRONMENTAL INJURIES OR ANY OTHER INCIDENTAL OR CONSEQUENTIAL LOSS) SHALL BE AVAILABLE TO THE BUYER. Technical and application information herein is provided for the purpose of establishing a general profile of the coating and proper coating application procedures. Test performance results were obtained in a controlled environment and Tnemec Company makes no claim that these tests or any other tests, accurately represent all environments. As application, environmental and design factors can vary significantly, due care should be exercised in the selection and use of the coating.

6800 Corporate Drive Kansas City, Missouri 64120-1372 1-800-TNEMEC1 Fax: 1-816-483-3969 www.tnemec.com

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TNEMEC

PRODUCT DATA SHEET

ENDURATONE® SERIES 1029

PRODUCT PROFILE

GENERIC DESCRIPTION HDP Acrylic Polymer

COMMON USAGE Water-based, low VOC, High Dispersion Pure acrylic polymer coating providing excellent long term protection in both interior/exterior exposures. May be applied by spray, brush or roller over a variety of solvent and waterborne steel primers. May also be used over many aged coatings. It is mildew resistant and exhibits very good gloss and color stability. Application methods include "dry-fall" under certain conditions (See Application). **Note:** Series 1029's "dry-fall" characteristics help reduce the potential for overspray problems on buildings and surrounding property.

COLORS Refer to Tnemec Color Guide. **Note:** Certain colors may require multiple coats depending on method of application and finish coat color. When feasible, the preceding coat should be in the same color family (blue, gray, etc.), but noticeably different.

FINISH Low semi-gloss - **Note:** Final gloss level of topcoat can vary depending on number of coats applied. One coat will generally result in a lower sheen than two coats of the material.

COATING SYSTEM

PRIMERS
Wood: Series 10-99W, V10-99W or 151-1051
Steel: Series 1, 10, 22, 30, 37H, 66, L69, L69F, N69, N69F, V69, V69F, 90-97, 90G-1K97, 91-H_2O, 94-H_2O, 113, 115, 135, L140, L140F, N140, N140F, V140, V140F, 141, 161, 287, 394. **Note:** Allow Series 10, V10 and 37H to cure three days before topcoating. Additionally, Series 1, 90-97, 90G-1K97, 91-H_2O, 94-H_2O and 394 must be exterior exposed for three days prior to topcoating. **Note:** This product exhibits direct-to-metal capabilities for dry interior environments. Contact Tnemec Technical Service for more information.
Aluminum & Galvanized: Series 66, L69, L69F, N69, N69F, V69, V69F, 115, 135
Concrete: Self-priming or Series 6, 54, 66, L69, L69F, N69, N69F, V69, V69F, 130, 151, 156, 180, 287, 1254
CMU: Series 54, 130, 1254
Drywall: Series 51, 151-1051, 287

TOPCOATS Series 1028, 1080, 1081

SURFACE PREPARATION

STEEL
Weather Exposed: SSPC-SP6 Commercial Blast Cleaning.
Enclosed, Protected & Mild Environments: SSPC-SP2 Hand Tool or SSPC-SP3 Power Tool Cleaning.

GALVANIZED STEEL & ALUMINUM Surface preparation recommendations will vary depending on substrate and exposure conditions. Consult the latest version of Tnemec Technical Bulletin 10-78 or contact your Tnemec representative or Tnemec Technical Services.

PAINTED SURFACES Remove chalk and old paint not tightly bonded to the surface. Clean all visible rust using SSPC-SP3 Power Tool Cleaning (interior dry) or to bare metal using SSPC-SP11 Power Tool Cleaning to Bare Metal (weather exposed).

PRIMED SURFACES Must be clean, dry and free of dust, dirt, oil, grease and other contaminants. Existing water soluble stains in the substrate or upon the surface must be removed or sealed. Allow concrete to cure 28 days.

TECHNICAL DATA

VOLUME SOLIDS 40.0 ± 2.0% †

RECOMMENDED DFT 2.0 to 3.0 mils (50 to 75 microns) per coat.

CURING TIME

Temperature	To Touch	To Handle	To Recoat	To Resist Moisture
75°F (24°C)	30 minutes	2 hours	2 hours	6 hours

Curing time varies with surface temperature, air movement, humidity and film thickness.

VOLATILE ORGANIC COMPOUNDS
Unthinned: 0.79 lbs/gallon (94 grams/litre)
Thinned 5%: 0.79 lbs/gallon (94 grams/litre) †

HAPS
Unthinned: 0.31 lbs/gal solids
Thinned 5%: 0.31 lbs/gal solids

THEORETICAL COVERAGE 643 mil sq ft/gal (15.8 m^2/L at 25 microns). See APPLICATION for coverage rates. †

NUMBER OF COMPONENTS One

PACKAGING 5 gallon (18.9L) pails and 1 gallon (3.79L) cans.

NET WEIGHT PER GALLON 10.51 ± 0.25 lbs (4.77 ± .11 kg) †

STORAGE TEMPERATURE Minimum 35°F (2°C) Maximum 110°F (43°C)
Protect from freezing.

TEMPERATURE RESISTANCE (Dry) Continuous 170°F (77°C) Intermittent 200°F (93°C)

SHELF LIFE 12 months at recommended storage temperature.

FLASH POINT - SETA N/A

HEALTH & SAFETY Paint products contain chemical ingredients which are considered hazardous. Read container label warning and Material Safety Data Sheet for important health and safety information prior to the use of this product.
Keep out of the reach of children.

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ENDURATONE® | SERIES 1029

APPLICATION

COVERAGE RATES

	Dry Mils (Microns)	Wet Mils (Microns)	Sq Ft/Gal (m²/Gal)
Suggested	2.5 (65)	6.5 (165)	257 (23.9)
Minimum	2.0 (50)	5.0 (125)	321 (29.8)
Maximum	3.0 (75)	7.5 (190)	214 (19.9)

Allow for overspray and surface irregularities. Wet film thickness is rounded to the nearest 0.5 mil or 5 microns. Application of coating below minimum or above maximum recommended dry film thicknesses may adversely affect coating performance †

MIXING Stir to uniform consistency without creating air bubbles or foam. Avoid vigorous agitation, boxing or shaking.

THINNING Thinning is not normally required, but when needed, thin up to 5% or 1/4 pint (190 mL) per gallon with clean tap water.

APPLICATION EQUIPMENT

Air Spray

Gun	Fluid Tip	Air Cap	Air Hose ID	Mat'l Hose ID	Atomizing Pressure	Pot Pressure
DeVilbiss JGA	E	765 or 704	5/16" or 3/8" (7.9 or 9.5 mm)	3/8" or 1/2" (9.5 or 12.7 mm)	60-75 psi (4.1-5.2 bar)	10-20 psi (0.7-1.4 bar)

Low temperatures or longer hoses require higher pot pressure.

Airless Spray

Tip Orifice	Atomizing Pressure	Mat'l Hose ID	Manifold Filter
0.013"-0.017" (330-430 microns)	2000-3000 psi (138-207 bar)	1/4" or 3/8" (6.4 or 9.5 mm)	60 mesh (250 microns)

Use appropriate tip/atomizing pressure for equipment, applicator technique and weather conditions.

Note: On projects involving spray equipment being used over consecutive days, follow Cleanup Instructions below and then leave xylol in the system overnight, flushing thoroughly with clean water before each start-up.
Roller: Use 3/8" (6.4 mm) synthetic woven nap roller cover.
Brush: Use high quality nylon or synthetic bristle brushes.
Note: Floetrol may be used at up to 32 ounces per gallon for improved application properties. Dry-fall and cure properties may be affected. For more information, contact Tnemec Technical Service.

SURFACE TEMPERATURE Minimum 40°F (4°C) Maximum 120°F (49°C)
The surface should be dry and at least 5°F (3°C) above the dew point.

CLEANUP Flush and clean all equipment immediately after use with water, then use alcohol or Methyl Ethyl Ketone (MEK) on any dried portions.

CAUTION Dry overspray can be wiped or washed from most surfaces. Satisfactory dry-fall performance depends upon height of work, weather conditions and equipment adjustment. Low temperature and high humidity are of particular concern. Test for each application as follows: Spray from 15 to 25 feet towards paint container. The material then should readily wipe off. **Note:** Heat can fuse-dry overspray to surfaces. Always clean dry overspray from hot surfaces before fusing occurs. Be aware that exterior surface temperatures can be higher than air temperature.

† Values may vary with color.

WARRANTY & LIMITATION OF SELLER'S LIABILITY: Tnemec Company, Inc. warrants only that its coatings represented herein meet the formulation standards of Tnemec Company, Inc. THE WARRANTY DESCRIBED IN THE ABOVE PARAGRAPH SHALL BE IN LIEU OF ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THERE ARE NO WARRANTIES THAT EXTEND BEYOND THE DESCRIPTION ON THE FACE HEREOF. The buyer's sole and exclusive remedy against Tnemec Company, Inc. shall be for replacement of the product in the event a defective condition of the product should be found to exist and the exclusive remedy shall not have failed its essential purpose as long as Tnemec is willing to provide comparable replacement product to the buyer. NO OTHER REMEDY (INCLUDING, BUT NOT LIMITED TO, INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR LOST PROFITS, LOST SALES, INJURY TO PERSON OR PROPERTY, ENVIRONMENTAL INJURIES OR ANY OTHER INCIDENTAL OR CONSEQUENTIAL LOSS) SHALL BE AVAILABLE TO THE BUYER. Technical and application information herein is provided for the purpose of establishing a general profile of the coating and proper coating application procedures. Test performance results were obtained in a controlled environment and Tnemec Company makes no claim that these tests or any other tests, accurately represent all environments. As application, environmental and design factors can vary significantly, due care should be exercised in the selection and use of the coating.

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