

DATE: 4/26/2017

Page: 5

BID NO.: 50-00119467

BID FORM
Non Public Works**All Public Work Projects are required to use the Louisiana Uniform Public Work Bid Form**

All prices must be held firm unless an escalation provision is requested in this bid. Jefferson Parish will allow one escalation during the term of the contract, which may not exceed the U.S. Bureau of Labor Statistics National Index for all Urban Consumers, unadjusted 12 month figure. The most recently published figure issued at the time an adjustment is requested will be used. A request must be made in writing by the vendor, and the escalation will only be applied to purchases made after the request is made.

Are you requesting an escalation provision?

YES _____ NO ☒MAXIMUM ESCALATION PERCENTAGE REQUESTED NA %INITIAL BID PRICES WILL REMAIN FIRM THROUGH THE DATE OF July 30th

For the purposes of comparison of bids when an escalation provision is requested, Jefferson Parish will apply the maximum escalation percentage quoted by the bidder to the period to which it is applied in the bid. The initial price and the escalation will be used to calculate the total bid price. It will be assumed, for comparison of prices only, that an equal amount of material or labor is purchased each month throughout the entire contract.

DELIVERY: FOB JEFFERSON PARISH

INDICATE DELIVERY DATE ON EQUIPMENT AND SUPPLIES

5 days from Award

LOUISIANA CONTRACTOR'S LICENSE NO.: (if applicable)

18364**THIS SECTION MUST BE COMPLETED BY BIDDER:**FIRM NAME: Advance Waterproofing Co., Inc.ADDRESS: P.O. Box 1188CITY, STATE: Gretna, LA ZIP: 70054TELEPHONE: (504) 362-1843 FAX: (504) 365-0055EMAIL ADDRESS: advancewaterproofingco@gmail.com

In the event that addenda are issued with this bid, bidders MUST acknowledge all addenda on the bid form. Bidder must acknowledge receipt of an addendum on the bid form as indicated. Failure to acknowledge any addendum on the bid form will result in bid rejection.

Acknowledge Receipt of Addenda: NUMBER: 1 OK 5-26-17

NUMBER: _____

NUMBER: _____

NUMBER: _____

TOTAL PRICE OF ALL BID ITEMS: \$ 187,710.⁰⁰/₁₀₀ with AlternateAUTHORIZED SIGNATURE: [Signature]Greg Kampton

Printed Name

TITLE: President

SIGNING INDICATES YOU HAVE READ AND COMPLY WITH THE INSTRUCTIONS AND CONDITIONS.

NOTE: All bids should be returned with the BID NUMBER and BID OPENING DATE indicated on the outside of the envelope submitted to the Purchasing Department.

DATE: 4/26/2017

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INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00119467

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
1	1.00	JOB	<p>FURNISH AND INSTALL ALL LABOR, MATERIALS AND EQUIPMENT FOR THE INSTALLATION OF AN ELASTOMETRIC SILICONE ROOF COATING SYSTEM AT THE JEFFERSON PARISH HUMAN SERVICE AUTHORITY BUILDING</p> <p>0010-INSTALLATION OF AN ELASTOMERIC SILICONE ROOF COATING SYSTEM AT THE JEFFERSON PARISH HUMAN SERVICES AUTHORITY BUILDING.</p> <p>BASE BID: ALL WORK DESCRIBED IN THE SPECIFICATION WITH THE EXCEPTION OF SECTIONS NINE (9) AND TEN (10).</p> <p>WE EXTEND THIS BID TO SUPPLY ALL LABOR, MATERIALS, AND EQUIPMENT TO REPAIR, CLEAN, TEST AND COATING OF THE ROOF AT HUMAN SERVICES AUTHORITY BUILDING LOCATED AT 5001 WESTBANK EXPRESSWAY, MARRERO, LA, 70072.</p>		
2	1.00	SQFT	<p>0020-ANCILLARY WORK: PROVIDE A COST PER SQUARE FOOT TO REMOVE, REPAIR, AND REPLACE WATER DAMAGE. ROOFING MATERIALS DESCRIBED IN SECTION 9.0 OF THE SPECIFICATIONS. THIS LINE ITEM WILL ONLY BE USED IF NEEDED.</p>	\$ 10.00 Per sq Ft.	\$ 10.00 Per sq Ft.
3	1.00	ONLY	<p>0030-ALTERNATE ONE (1): SEE SECTION 10.0 OF THE SPECIFICATIONS. THIS LINE ITEM WILL BE ACCEPTED IF EXISTING BUDGET FOR THIS WORK IS SUFFICIENT.</p>		\$ 88,290

CORPORATE RESOLUTION

EXCERPT FROM MINUTES OF MEETING OF THE BOARD OF DIRECTORS OF
Advance Waterproofing Co.
INCORPORATED.

AT THE MEETING OF DIRECTORS OF Advance Waterproofing Co.
INCORPORATED, DULY NOTICED AND HELD ON _____,
A QUORUM BEING THERE PRESENT, ON MOTION DULY MADE AND SECONDED. IT
WAS:

RESOLVED THAT Greg Kempton, BE AND IS HEREBY
APPOINTED, CONSTITUTED AND DESIGNATED AS AGENT AND ATTORNEY-IN-
FACT OF THE CORPORATION WITH FULL POWER AND AUTHORITY TO ACT ON
BEHALF OF THIS CORPORATION IN ALL NEGOTIATIONS, BIDDING, CONCERNS
AND TRANSACTIONS WITH THE PARISH OF JEFFERSON OR ANY OF ITS AGENCIES,
DEPARTMENTS, EMPLOYEES OR AGENTS, INCLUDING BUT NOT LIMITED TO, THE
EXECUTION OF ALL BIDS, PAPERS, DOCUMENTS, AFFIDAVITS, BONDS, SURETIES,
CONTRACTS AND ACTS AND TO RECEIVE ALL PURCHASE ORDERS AND NOTICES
ISSUED PURSUANT TO THE PROVISIONS OF ANY SUCH BID OR CONTRACT, THIS
CORPORATION HEREBY RATIFYING, APPROVING, CONFIRMING, AND ACCEPTING
EACH AND EVERY SUCH ACT PERFORMED BY SAID AGENT AND ATTORNEY-IN-
FACT.

I HEREBY CERTIFY THE FOREGOING TO BE
A TRUE AND CORRECT COPY OF AN
EXCERPT OF THE MINUTES OF THE ABOVE
DATED MEETING OF THE BOARD OF
DIRECTORS OF SAID CORPORATION, AND
THE SAME HAS NOT BEEN REVOKED OR
RESCINDED.



SECRETARY-TREASURER

5-31-17

DATE

Non-Public Works Bid

AFFIDAVIT

STATE OF LouisianaPARISH/COUNTY OF Jefferson

BEFORE ME, the undersigned authority, personally came and appeared: _____

Greg Kempton (Affiant) who after being by me duly sworn, deposed and said that he/she is the fully authorized President of Advance Waterproofing (Entity), the party who submitted a bid in response to Bid Number 50-00119467, to the Parish of Jefferson.

Affiant further said:

Campaign Contribution Disclosures

(Choose A or B, if option A is indicated please include the required attachment):

Choice A _____

Attached hereto is a list of all campaign contributions, including the date and amount of each contribution, made to current or former elected officials of the Parish of Jefferson by Entity, Affiant, and/or officers, directors and owners, including employees, owning 25% or more of the Entity during the two-year period immediately preceding the date of this affidavit or the current term of the elected official, whichever is greater. Further, Entity, Affiant, and/or Entity Owners have not made any contributions to or in support of current or former members of the Jefferson Parish Council or the Jefferson Parish President through or in the name of another person or legal entity, either directly or indirectly.

Choice B X _____

there are NO campaign contributions made which would require disclosure under Choice A of this section.

Debt Disclosures

(Choose A or B, if option A is indicated please include the required attachment):

Choice A _____ Attached hereto is a list of all debts owed by the affiant to any elected or appointed official of the Parish of Jefferson, and any and all debts owed by any elected or appointed official of the Parish to the Affiant.

Choice B X _____ There are **NO** debts which would require disclosure under Choice A of this section.

Affiant further said:

That Affiant has employed no person, corporation, firm, association, or other organization, either directly or indirectly, to secure the public contract under which he received payment, other than persons regularly employed by the Affiant whose services in connection with the construction, alteration or demolition of the public building or project or in securing the public contract were in the regular course of their duties for Affiant; and

[The remainder of this page is intentionally left blank.]

That no part of the contract price received by Affiant was paid or will be paid to any person, corporation, firm, association, or other organization for soliciting the contract, other than the payment of their normal compensation to persons regularly employed by the Affiant whose services in connection with the construction, alteration or demolition of the public building or project were in the regular course of their duties for Affiant.

[Signature]
Signature of Affiant

Greg G. Kempton Pres
Printed Name of Affiant

SWORN AND SUBSCRIBED TO BEFORE ME

ON THE 31st DAY OF Mar, 2017

[Signature]
Notary Public

Peter B. Brigandi
Printed Name of Notary

55414
Notary/Bar Roll Number

My commission expires on death

PETER R. BRIGANDI, JR.
Notary Public
State of Louisiana
My Comm. Expires Upon Death

[Print](#)

Notary Search - Detail

Name: MR. PETER R. BRIGANDI JR.
Address: 801 KEPLER STREET
GRETNA, LA 70053
Phone: (504) 263-1770
Notary ID Number: 55414
Parish: ORLEANS with STATEWIDE JURISDICTION
Agency: N/A
Notary Type: Attorney
Bar Roll #: 24317
Status: Active
Commission Date: 09/24/1997
Oath Date: 09/17/1997
Surety Expiration Date: Not Required
Annual Report Current: Not Applicable

[Back to Search Results](#)[New Search](#)



AIA Document A310™ – 2010

Bid Bond

CONTRACTOR:

(Name, legal status and address)
Advance Waterproofing Co., Inc.

710 Milton Street
Gretna, LA 70053

OWNER:

(Name, legal status and address)
Jefferson Parish
200 Derbigny Street
Gretna, LA 70053

BOND AMOUNT: Five Percent (5%) of Total Amount Bid

PROJECT:

(Name, location or address, and Project number, if any)

Bid Number 50-00119467 FURNISH AND INSTALL ALL LABOR, MATERIALS AND EQUIPMENT FOR THE INSTALLATION OF AN ELASTOMETRIC SILICONE ROOF COATING SYSTEM AT THE JEFFERSON PARISH HUMAN SERVICES AUTHORITY BUILDING

The Contractor and Surety are bound to the Owner in the amount set forth above, for the payment of which the Contractor and Surety bind themselves, their heirs, executors, administrators, successors and assigns, jointly and severally, as provided herein. The conditions of this Bond are such that if the Owner accepts the bid of the Contractor within the time specified in the bid documents, or within such time period as may be agreed to by the Owner and Contractor, and the Contractor either (1) enters into a contract with the Owner in accordance with the terms of such bid, and gives such bond or bonds as may be specified in the bidding or Contract Documents, with a surety admitted in the jurisdiction of the Project and otherwise acceptable to the Owner, for the faithful performance of such Contract and for the prompt payment of labor and material furnished in the prosecution thereof; or (2) pays to the Owner the difference, not to exceed the amount of this Bond, between the amount specified in said bid and such larger amount for which the Owner may in good faith contract with another party to perform the work covered by said bid, then this obligation shall be null and void, otherwise to remain in full force and effect. The Surety hereby waives any notice of an agreement between the Owner and Contractor to extend the time in which the Owner may accept the bid. Waiver of notice by the Surety shall not apply to any extension exceeding sixty (60) days in the aggregate beyond the time for acceptance of bids specified in the bid documents, and the Owner and Contractor shall obtain the Surety's consent for an extension beyond sixty (60) days.

If this Bond is issued in connection with a subcontractor's bid to a Contractor, the term Contractor in this Bond shall be deemed to be Subcontractor and the term Owner shall be deemed to be Contractor.

When this Bond has been furnished to comply with a statutory or other legal requirement in the location of the Project, any provision in this Bond conflicting with said statutory or legal requirement shall be deemed deleted herefrom and provisions conforming to such statutory or other legal requirement shall be deemed incorporated herein. When so furnished, the intent is that this Bond shall be construed as a statutory bond and not as a common law bond.

Signed and sealed this 1st day of June 2017

(Witness)

(Witness)

Advance Waterproofing Co., Inc.

(Principal)

(Title)

Allegheny Casualty Company

(Surety)

(Title) Mary Catherine Turner, Attorney-in-Fact

This document has important legal consequences. Consultation with an attorney is encouraged with respect to its completion or modification.

Any singular reference to Contractor, Surety, Owner or other party shall be considered plural where applicable.

Init.

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0611:10

POWER OF ATTORNEY

INTERNATIONAL FIDELITY INSURANCE COMPANY ALLEGHENY CASUALTY COMPANY

ONE NEWARK CENTER, 20TH FLOOR NEWARK, NEW JERSEY 07102-5207

KNOW ALL MEN BY THESE PRESENTS: That **INTERNATIONAL FIDELITY INSURANCE COMPANY**, a corporation organized and existing under the laws of the State of New Jersey, and **ALLEGHENY CASUALTY COMPANY** a corporation organized and existing under the laws of the State of Pennsylvania, having their principal office in the City of Newark, New Jersey, do hereby constitute and appoint

RONALD THOMAS TURNER, MEGHANN TURNER, GARRETT TURNER, MARY CATHERINE TURNER

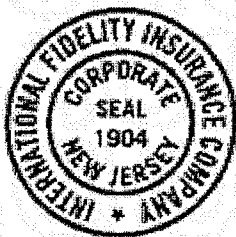
Baton Rouge, LA.

their true and lawful attorney(s)-in-fact to execute, seal and deliver for and on its behalf as surety, any and all bonds and undertakings, contracts of indemnity and other writings obligatory in the nature thereof, which are or may be allowed, required or permitted by law, statute, rule, regulation, contract or otherwise, and the execution of such instrument(s) in pursuance of these presents, shall be as binding upon the said **INTERNATIONAL FIDELITY INSURANCE COMPANY** and **ALLEGHENY CASUALTY COMPANY**, as fully and amply, to all intents and purposes, as if the same had been duly executed and acknowledged by their regularly elected officers at their principal offices.

This Power of Attorney is executed, and may be revoked, pursuant to and by authority of the By-Laws of **INTERNATIONAL FIDELITY INSURANCE COMPANY** and **ALLEGHENY CASUALTY COMPANY** and is granted under and by authority of the following resolution adopted by the Board of Directors of **INTERNATIONAL FIDELITY INSURANCE COMPANY** at a meeting duly held on the 20th day of July, 2010 and by the Board of Directors of **ALLEGHENY CASUALTY COMPANY** at a meeting duly held on the 15th day of August, 2000:

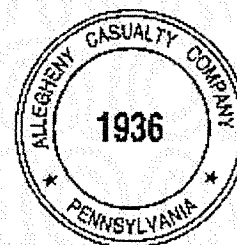
"RESOLVED, that (1) the President, Vice President, Executive Vice President or Secretary of the Corporation shall have the power to appoint, and to revoke the appointments of, Attorneys-in-Fact or agents with power and authority as defined or limited in their respective powers of attorney, and to execute on behalf of the Corporation and affix the Corporation's seal thereto, bonds, undertakings, recognizances, contracts of indemnity and other written obligations in the nature thereof or related thereto; and (2) any such Officers of the Corporation may appoint and revoke the appointments of joint-control custodians, agents for acceptance of process, and Attorneys-in-fact with authority to execute waivers and consents on behalf of the Corporation; and (3) the signature of any such Officer of the Corporation and the Corporation's seal may be affixed by facsimile to any power of attorney or certification given for the execution of any bond, undertaking, recognizance, contract of indemnity or other written obligation in the nature thereof or related thereto, such signature and seals when so used whether heretofore or hereafter, being hereby adopted by the Corporation as the original signature of such officer and the original seal of the Corporation, to be valid and binding upon the Corporation with the same force and effect as though manually affixed."

IN WITNESS WHEREOF, **INTERNATIONAL FIDELITY INSURANCE COMPANY** and **ALLEGHENY CASUALTY COMPANY** have each executed and attested these presents on this 22nd day of July, 2014.



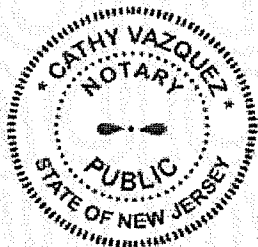
STATE OF NEW JERSEY
County of Essex

ROBERT W. MINSTER
Executive Vice President/Chief Operating Officer
(International Fidelity Insurance Company)
and President (Allegheny Casualty Company)



On this 22nd day of July 2014, before me came the individual who executed the preceding instrument, to me personally known, and, being by me duly sworn, said he is the therein described and authorized officer of **INTERNATIONAL FIDELITY INSURANCE COMPANY** and **ALLEGHENY CASUALTY COMPANY**; that the seals affixed to said instrument are the Corporate Seals of said Companies; that the said Corporate Seals and his signature were duly affixed by order of the Boards of Directors of said Companies.

IN TESTIMONY WHEREOF, I have hereunto set my hand affixed my Official Seal, at the City of Newark, New Jersey the day and year first above written.



A NOTARY PUBLIC OF NEW JERSEY
My Commission Expires April 16, 2019

CERTIFICATION

I, the undersigned officer of **INTERNATIONAL FIDELITY INSURANCE COMPANY** and **ALLEGHENY CASUALTY COMPANY** do hereby certify that I have compared the foregoing copy of the Power of Attorney and affidavit, and the copy of the Sections of the By-Laws of said Companies as set forth in said Power of Attorney, with the originals on file in the home office of said companies, and that the same are correct transcripts thereof, and of the whole of the said originals, and that the said Power of Attorney has not been revoked and is now in full force and effect.

IN TESTIMONY WHEREOF, I have hereunto set my hand this

1st day of June, 2017

MARIA BRANCO, Assistant Secretary

Request for Taxpayer Identification Number and Certification

Give Form to the
requester. Do not
send to the IRS.

Print or type
See Specific Instructions on page 2.

1 Name (as shown on your income tax return). Name is required on this line; do not leave this line blank.

Advance Waterproofing Co., Inc.

2 Business name/disregarded entity name, if different from above

Same as above

3 Check appropriate box for federal tax classification; check only **one** of the following seven boxes:

- ☐ Individual/sole proprietor or single-member LLC
☐ Limited liability company. Enter the tax classification (C=C corporation, S=S corporation, P=partnership) ▶ _____
Note. For a single-member LLC that is disregarded, do not check LLC; check the appropriate box in the line above for the tax classification of the single-member owner.
☐ Other (see instructions) ▶ _____
- ☐ C Corporation ☒ S Corporation ☐ Partnership ☐ Trust/estate

4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3):

Exempt payee code (if any) _____

Exemption from FATCA reporting code (if any) _____

(Applies to accounts maintained outside the U.S.)

5 Address (number, street, and apt. or suite no.)

P.O. Box 1188

6 City, state, and ZIP code

Gretna, LA 0054

Requester's name and address (optional)

7 List account number(s) here (optional)

Part I Taxpayer Identification Number (TIN)

Enter your TIN in the appropriate box. The TIN provided must match the name given on line 1 to avoid backup withholding. For individuals, this is generally your social security number (SSN). However, for a resident alien, sole proprietor, or disregarded entity, see the Part I instructions on page 3. For other entities, it is your employer identification number (EIN). If you do not have a number, see *How to get a TIN* on page 3.

Note. If the account is in more than one name, see the instructions for line 1 and the chart on page 4 for guidelines on whose number to enter.

Social security number

			-				-				
--	--	--	---	--	--	--	---	--	--	--	--

or

Employer identification number

7	2	-	0	4	5	1	9	5	1
---	---	---	---	---	---	---	---	---	---

Part II Certification

Under penalties of perjury, I certify that:

- The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me); and
- I am not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding; and
- I am a U.S. citizen or other U.S. person (defined below); and
- The FATCA code(s) entered on this form (if any) indicating that I am exempt from FATCA reporting is correct.

Certification instructions. You must cross out item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and generally, payments other than interest and dividends, you are not required to sign the certification, but you must provide your correct TIN. See the instructions on page 3.

Sign
Here

Signature of
U.S. person ▶

Date ▶

6-01-17

General Instructions

Section references are to the Internal Revenue Code unless otherwise noted.

Future developments. Information about developments affecting Form W-9 (such as legislation enacted after we release it) is at www.irs.gov/fw9.

Purpose of Form

An individual or entity (Form W-9 requester) who is required to file an information return with the IRS must obtain your correct taxpayer identification number (TIN) which may be your social security number (SSN), individual taxpayer identification number (ITIN), adoption taxpayer identification number (ATIN), or employer identification number (EIN), to report on an information return the amount paid to you, or other amount reportable on an information return. Examples of information returns include, but are not limited to, the following:

- Form 1099-INT (interest earned or paid)
- Form 1099-DIV (dividends, including those from stocks or mutual funds)
- Form 1099-MISC (various types of income, prizes, awards, or gross proceeds)
- Form 1099-B (stock or mutual fund sales and certain other transactions by brokers)
- Form 1099-S (proceeds from real estate transactions)
- Form 1099-K (merchant card and third party network transactions)

- Form 1098 (home mortgage interest), 1098-E (student loan interest), 1098-T (tuition)
- Form 1099-C (canceled debt)
- Form 1099-A (acquisition or abandonment of secured property)

Use Form W-9 only if you are a U.S. person (including a resident alien), to provide your correct TIN.

If you do not return Form W-9 to the requester with a TIN, you might be subject to backup withholding. See What is backup withholding? on page 2.

By signing the filled-out form, you:

- Certify that the TIN you are giving is correct (or you are waiting for a number to be issued),
- Certify that you are not subject to backup withholding, or
- Claim exemption from backup withholding if you are a U.S. exempt payee. If applicable, you are also certifying that as a U.S. person, your allocable share of any partnership income from a U.S. trade or business is not subject to the withholding tax on foreign partners' share of effectively connected income, and
- Certify that FATCA code(s) entered on this form (if any) indicating that you are exempt from the FATCA reporting, is correct. See *What is FATCA reporting?* on page 2 for further information.



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

3/1/2017

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Terrebonne Insurance Agency, Inc. 4752 Hwy 311 Suite 112 Houma LA 70360	CONTACT NAME: Joel Martinsen PHONE (A/C No. Ext): (985) 851-3080 FAX (A/C No): (985) 851-0304 E-MAIL ADDRESS: joel@terrebonneinsurance.com
INSURED Advanced Waterproofing, Inc. P. O. Box 1188 Gretna LA 70054	INSURER(S) AFFORDING COVERAGE INSURER A: Axis Surplus Ins Co INSURER B: AIG Specialty Insurance Company INSURER C: LWCC INSURER D: INSURER E: INSURER F:

COVERAGES

CERTIFICATE NUMBER: CL1722327106

REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	
A	<input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	LAGLN04890AX	2/28/2017	2/28/2018	EACH OCCURRENCE	\$ 1,000,000
	<input type="checkbox"/> CLAIMS-MADE <input checked="" type="checkbox"/> OCCUR						DAMAGE TO RENTED PREMISES (Ea occurrence)	\$ 50,000
							MED EXP (Any one person)	\$ 5,000
							PERSONAL & ADV INJURY	\$ 1,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE	\$ 2,000,000
	<input type="checkbox"/> POLICY <input checked="" type="checkbox"/> PROJECT <input type="checkbox"/> LOC						PRODUCTS - COMP/OP AGG	\$ 2,000,000
	OTHER:							\$
A	AUTOMOBILE LIABILITY	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	LAGLN04890AX	2/28/2017	2/28/2018	COMBINED SINGLE LIMIT (Ea accident)	\$ 1,000,000
	<input type="checkbox"/> ANY AUTO ALL OWNED AUTOS <input checked="" type="checkbox"/> SCHEDULED AUTOS NON-OWNED AUTOS						BODILY INJURY (Per person)	\$
	<input checked="" type="checkbox"/> HIRED AUTOS						BODILY INJURY (Per accident)	\$
							PROPERTY DAMAGE (Per accident)	\$
							\$	
B	<input checked="" type="checkbox"/> UMBRELLA LIAB <input checked="" type="checkbox"/> EXCESS LIAB	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	BE015223729	2/28/2017	2/28/2018	EACH OCCURRENCE	\$ 2,000,000
	<input type="checkbox"/> OCCUR <input type="checkbox"/> CLAIMS-MADE						AGGREGATE	\$ 2,000,000
	DED RETENTION \$						\$	
C	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY	<input type="checkbox"/>	N/A	155108	3/1/2017	3/1/2018	<input checked="" type="checkbox"/> PER STATUTE <input type="checkbox"/> OTH-ER	
	ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH)						E.L. EACH ACCIDENT	\$ 1,000,000
	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - EA EMPLOYEE	\$ 1,000,000
							E.L. DISEASE - POLICY LIMIT	\$ 1,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

Contractor that does waterproofing work.

Coverage includes blanket waiver and blanket additional insured as required by written contract along with hired and nonowned auto coverage

Bid No: 50-00119467

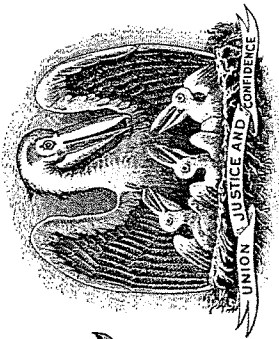
CERTIFICATE HOLDER

CANCELLATION

Jefferson Parish, its Districts Depts and Agencies under the direction of the Parish President and the Parish Council 1546-B Gretna Blvd Harvey, LA 70058	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. AUTHORIZED REPRESENTATIVE Joel Martinsen/JOEL
---	--

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State of Louisiana



State Licensing Board for Contractors

This is to Certify that:

ADVANCE WATERPROOFING CO., INC.
P. O. Box 1188
Gretna, LA 70054

is duly licensed and entitled to practice the following classifications

BUILDING CONSTRUCTION; SPECIALTY: ROOFING AND SHEET METAL, SIDING; SPECIALTY:
WATERPROOFING, COATING, SEALING, CONCRETE/MASONRY REPAIR



Expiration Date: April 10, 2019

License No: 18364

Witness our hand and seal of the Board dated,
Baton Rouge, LA 13th day of April 2017

Will S. McCall Director

Lee Mallett Chairman

Andy Duvall Treasurer

This License Is Not Transferrable



Poly-Sil 2200
For Professional

PRODUCT INFORMATION

PRODUCT TYPE: A ready-to-use, single-component, solvent-borne, moisture-cured, fluid-applied silicone coating.

GENERAL PROPERTIES: Breathable membrane possessing superior weathering and water resistance characteristics.

RECOMMENDED USES: Provides elemental protection for architectural surfaces such as vertical walls, masonry, concrete, metal, single-ply roof membranes and sprayed-in-place urethane foam systems.

PRODUCT LIMITATIONS: Not recommended for continuous immersion service, for use in cryogenic tank, or cold storage roofing applications without a vapor barrier, or directly over Modified Bitumen, Asphalt or Coal Tar Built-Up roofing systems without a sealer. Note: Accella Roofing Solutions recommends any subsequent coats of silicone be completed within 24 hours to ensure good adhesion of the silicone to the previous coat.

PONDING WATER:

- The Poly-Sil 2200 Membrane is not affected by ponding water, however:
- The National Roofing Contractors Association considers ponding water on any roof undesirable and recommends that all roof systems be designed and built to ensure positive drainage. (See the NRCA Roofing and Waterproofing Manual).

Please consult ARS Technical Department for any specific questions regarding the application of this product.

RATINGS / FLAMMABILITY CHARACTERISTICS: Poly-Sil 2200 Series Silicone Coatings carry Class "A" Non-Combustible and Class "B" Combustible credentials as tested under UL 790 procedures over spray foam and single-ply roofing systems, refer to the UL directory for specific information.

STANDARD COLORS: White, Light Grey, Dark Grey and Tan. Some testing and standards are based on a white topcoat. Special colors upon request at an additional charge. Allow additional 15 days for non-standard colors.

ORDERING INFORMATION

This product is available in 5-gallon pails (19 liters), and in drums containing 50 gallons (189.3 liters).

SHIPPING INFORMATION

Container Size	Class	DOT Classification
50 Gal./5 Gal.	55	Roof Coating, Not Regulated. NFMC #170080

PHYSICAL PROPERTIES

Material tested complies with all of the requirements of **D 6694-08** and **-07** Standard Specification Liquid-Applied Silicone Coating. Passed: **ASTM C1305** Crack Bridging Ab

PHYSICAL PROPERTY	TYPICAL VALUE	ASTM TEST METHOD
Tensile Strength:	(ASTM D-412)	486 psi at 73°F, 700 psi at 0°F
Elongation: (break)	(ASTM D-412)	267% at 73°F ± 282% at 0°F ±
Tear Resistance:	(ASTM D-624)	(Die C), lb f/in 3
Reflectivity: (White)	(ASTM C-1549)	.66 Aged 3 yr
Emissivity: (White)	(ASTM C-1371)	.90 Aged 3 yr
SRI Value:		106 Initial
Permeability:	(ASTM E-96) Procedure B	5.9
Tensile, set at 100% Elongation:		Nil
Temperature Stability Range:		-80 °F. to 350°F. (-37°C. to 177°C)
Water Absorption:	(ASTM D-471)	0.1 weight % after 2 weeks at 75 °F. (24 °C)
Weathering/UV Resistance:	(ASTM G-53)	No degradation after 8,760 hours
Tack Free Time:	Temp. & Humidity Dependent	1 Hour
VOC:	EPA Method 24	<250 Grams/Liter
Durometer Hardness:	(ASTM D-2240) Shore A	50± 5 points
Solids Content By Weight:	(ASTM D-1644)	80% ± 2
Solids Content By Volume:	(ASTM D-2697)	69% ± 2
Maximum Continuous Service Temperature:		185°F (85°C)
Flash Point:	(ASTM D-93)	>105°F
Cure Time:	@100°F & 90% Humidity @ 40°F & 20% Humidity	Minimum 2 hrs Maximum 8 hrs
Shelf Life:	(UNOPENED CONTAINERS): 1 Year *** When Stored Between 35°F. and 75°F ***	

HMIS® RATING:

Health 2, Flammability 2, Reactivity 0, Protection X
O = Minimal 1=Slight 2=Moderate 3=Serious 4=Severe
(*) Indicates potential for chronic health effects.

Miami-Dade County Product Control Approved
NOA No. 16-0517.15 Exp. Date 4/03/18
Florida Approval: FL# 13816-R2



1100 Cottonwood Ave, Suite 300 • Hartland, WI 53029

Application Procedures

Poly-Sil 2200

For Professional Use Only

SURFACE PREPARATION: All surfaces to be coated must be clean, dry, and paintable. It may be necessary to power wash and/or prime to enhance adhesion. See application specification for more details.

MIXING PROCEDURES: No thinning or reducing is necessary. Product may separate after shipping and storage, though it may still look mixed. **Mix well before using.** When mixing becomes necessary we recommend the use of a 3/4 horsepower or larger air operated mixer with a blade capable of uniformly mixing the entire container. When product is in 5-gallon pails use a 3" minimum diameter-mixing blade, or hand mixing with a suitable blade is acceptable. When product is in drums, use a 6" minimum diameter-mixing blade.

Containers are packaged with a layer of dry nitrogen gas, to keep latent moisture from prematurely starting the curing process. After opening a container, try to use it up as soon as possible, or reseal with a layer of dry nitrogen gas.

CAUTION: Due To The Combustible Nature Of This Product, Do Not Use An Electric Mixer.

WEATHER RESTRICTIONS: It is not recommended that this product be applied at temperatures below 50° F. (10° C.), or if rain is expected within 1 hour of application. Poly-Sil 2200 may be applied at lower temperatures; however the cure time will be extended.

APPLICATION EQUIPMENT: This product may be sprayed, brushed, or rolled. Due to the high viscosity of the material, a high-pressure airless paint pump capable of producing a minimum of 3500 PSI at the spray gun head should be used. The pump should have a minimum of 3 gallons per minute output and be fed by a 5:1 transfer pump to prevent cavitation. Always use components rated for pump pressure. Hoses should be BUNA-N jacketed for prevention of moisture contamination. Hoses should have a minimum I.D. of 3/4" and an adequate working pressure. The spray gun should be high pressure (5000 PSI) with reverse-a-clean spray tip, having a minimum orifice of .030 and a 50° fan tip.

DO NOT USE hoses that has been used for Acrylic paints because the liner absorbs moisture and initiates the silicone cure process.

SYSTEM OPTIONS: This product can be used as a topcoat over polyurethane elastomeric base coats where improved traffic and impact resistant characteristics are required.

APPLICATION PROCEDURES: This product may be applied directly to any clean, dry surface. Polyurethane foam should be coated within 24 hours of application.

Subsequent coats should be applied within 24 hours of prior applications to insure full and uniform adhesion. Coating may

be applied in 2 or 3 separate applications of contrasting colors, each applied at right angles to the previous coat. Coating must be evenly applied and pinhole-free.

Before applying a subsequent coat of this product the previous coat must be completely dry and cured. If any contamination of a thoroughly cured surface occurs, it must be washed with a chemical cleaner before applying subsequent coats. Coating must be extended beyond the substrate to create a self-terminating flashing. Consult CFS for recommended dry film thickness.

Due to the bond agent present in all coating, colors may be used as either a base or a topcoat. The coating will cure in 2-8 hours, dependent on weather conditions (such as temperature and humidity), after which another coat can be applied. A #11 ceramic roofing granule may be installed in the topcoat to improve aesthetics, traffic resistance and impact resistance.

RECOATING PROCEDURES: This product may be used to recoat existing spray-in-place roofing systems. The surface to receive recoat must be thoroughly cleaned using power scrubber, pressure washer, chemical cleaners, or air wand. Surface must be completely dry before applying recoat.

SAFETY PRECAUTIONS: This product contains combustible solvents. Keep coating material and cleaning solvents away from all sources of heat, sparks, flame, lighted smoking materials, or any other ignition source. Pumping equipment should be grounded to avoid accidental ignition due to static sparks.

Avoid breathing solvent vapors. Use an appropriate MESA/NIOSH approved respirator when exposure can exceed recommended PEL. This product is not recommended for interior use. Additional care must be taken to prevent roof top HVAC equipment from introducing evaporating solvent into interior areas during application. Building occupants should be warned of spray operations in process.

Installers should exercise caution during spray processes to avoid falls caused by stepping into slippery wet coating. Installers should read and understand all technical and informational literature on this product, including the SDS, prior to use of the product.

CLEAN UP: Cleanup of spray equipment containing uncured material may be accomplished by flushing with VM&P Naphtha or Rule 66 mineral spirits. Poly-Sil 2200 cures by reacting with moisture and should not be left in spray guns, pump equipment and hoses for prolonged periods unless equipment contains moisture lock hoses, fittings and seals. Equipment without these components will transmit sufficient moisture vapor to gradually form cured material on hose walls and at unsealed connections potentially causing an increase in operating pressure and material flow restriction.

To the best of our knowledge, all technical data contained herein is true and accurate as of the date of issuance and subject to change without prior notice. User must contact Accella Roofing Solutions (ARS) to verify correctness before specifying or ordering. We guarantee our products to conform to the quality control standards established by ARS. We assume no responsibility for coverage, performance or injuries resulting from use. Liability, if any, is limited to replacement of the product. NO OTHER WARRANTY OR GUARANTEE OF ANY KIND IS MADE BY ARS EXPRESSED OR IMPLIED; STATUTORY, BY OPERATION OF LAW, OR OTHERWISE, INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.



Poly-Sil™ 2500 Series

HIGH SOLIDS

V.O.C. Compliant

For Professional Use Only

PRODUCT INFORMATION

Product Type: A ready-to use, high solids, single component, moisture cure fluid applied silicone coating.

General Properties: Breathable membrane possessing superior weathering and water resistance characteristics.

Recommended Uses: Provides elemental protection for architectural surfaces such as vertical walls, masonry, concrete, metal, single ply membranes and sprayed-in-place urethane foam systems.

Product Limitations: Not recommended for continuous immersion service, for use in cryogenic tank, or cold storage roofing applications without a vapor barrier, or directly over modified Bitumen, asphalt or coal tar built-up roofing systems without a sealer.

Ponding Water:

- **Coating & Foam Solutions, LLC. (CFS) Warranties** do not cover damage due to ponding water.

- The National Roofing Contractors Association considers ponding water on any roof unacceptable. (See the NRCA Roofing and Waterproofing Manual).

Please consult CFS Technical Department for any specific questions regarding the application of this product.

Flammability Characteristics: Poly-Sil™ 2500 Series Silicone Coatings carry Class "A" Non-Combustible and Class "B" Combustible credentials as tested under UL 790 procedures over spray foam and single ply roofing systems. Contact CFS or refer to the UL directory for specific information.

Approvals: Listed with Florida Power & Light:
Building Envelope Reflective Roofing Approved Technologies, CRRCC

Approvals Pending: ENERGY STAR® (3 year aging)

Miami-Dade County Product Control Approved
NOA No. 10-0302.01 Exp. Date 4/03/13
Florida Approval: FL# 13816

Standard Colors: White, Light Grey, and Dark Grey. Special colors are available upon request at additional charge. Allow additional 15 days for non-standard colors.

PHYSICAL PROPERTIES:

Material tested complies with all the requirements of ASTM D-6694-01 Standard Specification Liquid-Applied Silicone Coating used in Spray Polyurethane Foam Roofing.

Tensile Strength:	331 PSI at 73°F. 432 PSI @ 0°F.	(ASTM D-2370)
Elongation: (break)	192% at 73°F. 216% @ 0°F.	(ASTM D-2370)
Tear Resistance (Die C), lb f/in	37.5	(ASTM D-624)
Reflectivity (White)	Initial .87	(ASTM C-1549)
Emissivity (White)	Initial .89	(ASTM C-1371)
SRI Value	110 Initial	
Permeance: US perms	5.9 ±	(ASTM E-96) Procedure B
Tensile, set at 100% Elongation:	Nil.	
Temperature Stability Range:	-80 °F. to 350°F. (-37C. to 177C)	
Water Absorption:	0.1 weight % after two weeks at 75 F. (24 C.)	(ASTM D-471)
Weathering / UV Resistance:	No degradation 5000 hrs	(ASTM D-6694)
Specific Gravity:	1.28 at 77°F. (25C.)	
Tack Free Time:	1 hour	Temp. & Humidity Dependent
VOC:	< 10 Grams/Liter	(ASTM D-3960) EPA Method 24
Durometer Hardness:	50± 5 points	(ASTM D-2240) Shore A
Solids Content By Weight:	96% ± 2	(ASTM D-1644)
Solids Content By Volume:	96% ± 2	(ASTM D-2697)
Maximum Continuous Service Temperature:	185°F (85°C)	
Flash Point: (COC)	290°F.	(ASTM D-92)
Cure Time:	2-8 Hours	Temp. & Humidity Dependent
Drying Time:	1 hour at 77°F	Temp. & Humidity Dependent
Shelf Life:	(UNOPENED CONTAINERS): 6 Months - When Stored Between 35°F. and 75° F.	

ORDERING INFORMATION: This product is available in 5-gallon pails (19 liters), and in 55-gallon drums containing 50 gallons (189.3 liters).

SHIPPING INFORMATION:

<u>Container Size</u>	<u>Class</u>
5 Gal	55
50 Gal.	55

D.O.T. Classification: Roof Coating, Not Regulated

HMIS® Rating:

Health 2, Flammability 1, Reactivity 0, Protection X
0= Minimal 1=Slight 2=Moderate 3=Serious 4=Severe



Wall-Tek | Roof-Tek®
Revised 3/7/2011

• 1100 Cottonwood Ave. Suite 300, Hartland, WI 53029
• www.cfsolutions.us.com

• Phone: 888-284-7488
NY: 518-747-0655

APPLICATION PROCEDURES

Poly-Sil™ 2500 High Solids

Do Not Thin

SURFACE PREPARATION: All surfaces to be coated must be clean, dry, and paintable. It may be necessary to power wash and/or prime to enhance adhesion. See application specification for more details.

MIXING PROCEDURES: No thinning or reducing is necessary. Product may separate after shipping and storage, though it may still look mixed. When mixing becomes necessary we recommend the use of a 3/4 horsepower or larger air operated mixer with a blade capable of uniformly mixing the entire container. When product is in 5-gallon pails, use a 3" minimum diameter-mixing blade. Hand mixing with a suitable mixing blade is acceptable. When product is in drums, use a 6" minimum diameter-mixing blade. If thinning is necessary, please contact CFS Technical Department.

Containers are packaged with a layer of dry argon gas, to keep latent moisture from prematurely starting the curing process. After opening a container, try to use it up as soon as possible, or reseal with a layer of argon or nitrogen gas.

WEATHER RESTRICTIONS: It is not recommended that this product be applied at temperatures below 50° F. (10° C.), or if rain is expected within 1 hours of application. Poly-Sil 2500 may be applied at lower temperatures, however the cure time will be extended.

APPLICATION EQUIPMENT: This product may be sprayed, brushed, or rolled. Due to the high viscosity of the material, a high-pressure airless paint pump capable of producing a minimum of 3500 PSI at the spray gun head should be used. The pump should have a minimum of 3 gallons per minute output and be fed by a 5:1 transfer pump to prevent cavitation. Always use components rated for pump pressure. Hoses should be BUNA-N jacketed for prevention of moisture contamination. Hoses should have a minimum I.D. of 3/4" and an adequate working pressure. The spray gun should be high pressure (5000 PSI) with reverse-a-clean spray tip, having a minimum orifice of .030 and a 50° fan tip.

SYSTEM OPTIONS: This product can be used as a topcoat over polyurethane elastomeric base coats where improved traffic and impact resistant characteristics are required.

APPLICATION PROCEDURES: This product may be applied directly to any clean, dry surface. Polyurethane foam should be coated within 24 hours of application.

Subsequent coats should be applied within 24 hours of prior applications to insure full and uniform adhesion. Coating must be applied in 2 or 3 separate applications of contrasting colors, each applied at right angles to the previous coat. Coating must be evenly applied and pinhole-free.

Before applying a subsequent coat of this product the previous coat must be completely dry and cured. If any contamination of a thoroughly cured surface occurs, it must be washed with a chemical cleaner before applying subsequent coats. Coating must be extended beyond the substrate to create a self-terminating flashing. Consult CFS for recommended dry film thickness.

Due to the bond agent present in all coating, colors may be used as either a base or a topcoat. The coating will cure in 2-6 hours, dependent on weather conditions (such as temperature and humidity), after which another coat can be applied. A #11 ceramic roofing granule may be installed in the topcoat to improve aesthetics, traffic resistance and impact resistance.

RECOATING PROCEDURES: This product may be used to re-coat existing spray-in-place roofing systems. Surface to receive recoat must be thoroughly cleaned using power scrubber, pressure washer, chemical cleaners, or air wand. Surface must be completely dry before applying re-coat.

SAFETY PRECAUTIONS: Keep cleaning solvents away from all sources of heat, sparks, flame, lighted smoking materials, or any other ignition source. Pumping equipment should be grounded to avoid accidental ignition due to static sparks.

Avoid breathing solvent vapors. Use an appropriate MESA/NIOSH approved respirator when exposure can exceed recommended PEL. This product is not recommended for interior use. Additional care must be taken to prevent roof top HVAC equipment from introducing evaporating solvent into interior areas during application. Building occupants should be warned of spray operations in process.

Installers should exercise caution during spray processes to avoid falls caused by stepping into slippery wet coating. Installers should read and understand all technical and informational literature on this product, including the MSDS, prior to use of the product.



Prime-Tek 7900

For Professional Use Only

Do Not Thin

PRODUCT INFORMATION

GENERAL PROPERTIES: Prime-Tek 7900 is a water-based, rust-inhibiting primer developed to block "bleed-through" from mod bit and asphaltic substrates. It can also be used to protect metal substrates. Prime-Tek 7900 is based on cross-linking technologies that allow for low-VOC levels - along with greater corrosion-resistance and enhanced adhesive properties. Prime-Tek 7900 has excellent resistance to heat, cold, moisture and weathering. This primer dries quickly - allowing for reduced time before elastomeric coating or polyurethane foam applications.

RECOMMENDED USES: Prime-Tek 7900 may be used as a prime coat over modified bitumen, BUR and other asphaltic substrates, but can be also be applied to a wide range of substrates which include, but are not limited to, wood, metal, concrete, masonry, and some single ply membranes. The dark red color speeds up drying and increases roof surface temperature before application of roof coatings. Low VOC levels allow for application in most air quality regulated areas.

PRODUCT LIMITATIONS: Prime-Tek 7900 is a water based primer and is not freeze-thaw stable. It will freeze and become unusable at temperatures below 32°F (0°C). PROTECT FROM FREEZING DURING SHIPMENT AND STORAGE. Do not store material at temperatures below 50°F. Do not apply Prime-Tek 7900 when ambient air and substrate temperatures fall below 50°F, or when inclement weather is forecast. Apply coating or polyurethane foam as soon as possible after primer cures. Do not leave Prime-Tek 7900 exposed to elements beyond 48 hours as weathering and dirt pick-up will compromise adhesive performance properties.

PRODUCT: Prime-Tek 7900 is a single component water based primer that can be sprayed, or applied with a roller or brush. Use medium nap rollers or conventional airless spray equipment. Apply Prime-Tek 7900 only to clean, dry and sound substrates free of loose particles or other debris and contaminants. Pressure washing is required to prepare most substrates. Apply Prime-Tek 7900 at the rate of ½ gallon to 1 gallon per 100 sf depending on project and substrate conditions. Normal drying time is 2-3 hours at 75°F (24°C). PRODUCT APPLICATION SHOULD BE SUSPENDED AND OUR TECHNICAL SERVICE PERSONNEL CONTACTED IF THE RESULTS OBTAINED ARE LESS THAN DESIRABLE.

MATERIAL HANDLING: Installers should read and understand all technical and informational literature on Prime-Tek 7900, including the Safety Data Sheets, prior to using this product. Prime-Tek 7900 is designed for installation by a professional application company. Caution should be exercised to prevent

mishaps due to improper handling. Published technical data and instructions are subject to change without notice. For additional assistance please consult Accella's Technical Department for any specific questions regarding the application of this product.

Material storage temperatures should be 70°-85°F (21°-30°C) for several days prior to use and should not exceed 90°F (32°C). Cold materials can cause loss of pressure, pump cavitation or other process problems due to higher viscosities at lower temperatures. Do not store where the containers will be exposed to rain, snow or high heat. Keep containers tightly closed when not in use and under dry air.

TECHNICAL ASSISTANCE: For additional assistance please consult Accella's Technical Department for any specific questions regarding the application of this product.

PHYSICAL PROPERTIES

PHYSICAL PROPERTY	TYPICAL VALUE	ASTM TEST METHOD
Weight per Gallons:	9.8 lbs.	
Solids Content By Volume:	38% ± 2%	ASTM D-2696
VOC:	50 g/liter	Calculated
Viscosity	900-1100 cps	Brookfield
Shelf Life:	(UNOPENED CONTAINERS): 12 months *** When Stored Between 50°F. and 90°F.***	

COLOR: Red

CLEAN UP: Use water

STORAGE CONDITIONS: This product has a shelf life of 12 months. It will freeze if subjected to temperatures below 32°F.

SHIPPING INFORMATION

Container Size	Weight	Class
5-gal. (18.9 Liter)	49 lbs.	55
55-gal (208.2 Liter)	539 lbs	55

D.O.T. CLASSIFICATION: Roof Coating, Not-Regulated.

HMIS® RATING

Health 1, Flammability 0, Reactivity 0, Protection X

0= Minimal 1=Slight 2=Moderate 3=Serious 4=Severe

(*) Indicates potential for chronic health effects.

To the best of our knowledge, all technical data contained herein is true and accurate as of the date of issuance and subject to change without prior notice. User must contact Accella Polyurethane Systems, LLC ("Accella") to verify correctness before specifying or ordering. We guarantee our products to conform to the quality control standards established by Accella. We assume no responsibility for coverage, performance or injuries resulting from use. Liability, if any, is limited to replacement of the product. NO OTHER WARRANTY OR GUARANTEE OF ANY KIND IS MADE BY ACCELLA EXPRESSED OR IMPLIED; STATUTORY, BY OPERATION OF LAW, OR OTHERWISE, INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.



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PRODUCT INFORMATION

GENERAL PROPERTIES: Prime-Tek 7900 is a water-based, rust-inhibiting primer developed to block "bleed-through" from mod bit and asphaltic substrates. It can also be used to protect metal substrates. Prime-Tek 7900 is based on cross-linking technologies that allow for low-VOC levels - along with greater corrosion-resistance and enhanced adhesive properties. Prime-Tek 7900 has excellent resistance to heat, cold, moisture and weathering. This primer dries quickly - allowing for reduced time before elastomeric coating or polyurethane foam applications.

RECOMMENDED USES: Prime-Tek 7900 may be used as a prime coat over modified bitumen, BUR and other asphaltic substrates, but can be also be applied to a wide range of substrates which include, but are not limited to, wood, metal, concrete, masonry, and some single ply membranes. The dark red color speeds up drying and increases roof surface temperature before application of roof coatings. Low VOC levels allow for application in most air quality regulated areas.

PRODUCT LIMITATIONS: Prime-Tek 7900 is a water based primer and is not freeze-thaw stable. It will freeze and become unusable at temperatures below 32°F (0°C). **PROTECT FROM FREEZING DURING SHIPMENT AND STORAGE.** Do not store material at temperatures below 50°F. Do not apply Prime-Tek 7900 when ambient air and substrate temperatures fall below 50°F, or when inclement weather is forecast. Apply coating or polyurethane foam as soon as possible after primer cures. Do not leave Prime-Tek 7900 exposed to elements beyond 48 hours as weathering and dirt pick-up will compromise adhesive performance properties.

PRODUCT: Prime-Tek 7900 is a single component water based primer that can be sprayed, or applied with a roller or brush. Use medium nap rollers or conventional airless spray equipment. Apply Prime-Tek 7900 only to clean, dry and sound substrates free of loose particles or other debris and contaminants. Pressure washing is required to prepare most substrates. Apply Prime-Tek 7900 at the rate of ½ gallon to 1 gallon per 100 sf depending on project and substrate conditions. Normal drying time is 2-3 hours at 75°F (24°C). **PRODUCT APPLICATION SHOULD BE SUSPENDED AND OUR TECHNICAL SERVICE PERSONNEL CONTACTED IF THE RESULTS OBTAINED ARE LESS THAN DESIRABLE.**

MATERIAL HANDLING: Installers should read and understand all technical and informational literature on Prime-Tek 7900, including the Safety Data Sheets, prior to using this product. Prime-Tek 7900 is designed for installation by a professional application company. Caution should be exercised to prevent

mishaps due to improper handling. Published technical data and instructions are subject to change without notice. For additional assistance please consult Accella's Technical Department for any specific questions regarding the application of this product.

Material storage temperatures should be 70°-85°F (21°-30°C) for several days prior to use and should not exceed 90°F (32°C). Cold materials can cause loss of pressure, pump cavitation or other process problems due to higher viscosities at lower temperatures. Do not store where the containers will be exposed to rain, snow or high heat. Keep containers tightly closed when not in use and under dry air.

TECHNICAL ASSISTANCE: For additional assistance please consult Accella's Technical Department for any specific questions regarding the application of this product.

PHYSICAL PROPERTIES

PHYSICAL PROPERTY	TYPICAL VALUE	ASTM TEST METHOD
Weight per Gallons:	9.8 lbs.	
Solids Content By Volume:	38% ± 2%	ASTM D-2696
VOC:	50 g/liter	Calculated
Viscosity	900-1100 cps	Brookfield
Shelf Life:	(UNOPENED CONTAINERS): 12 months *** When Stored Between 50°F. and 90°F ***	

COLOR: Red

CLEAN UP: Use water

STORAGE CONDITIONS: This product has a shelf life of 12 months. It will freeze if subjected to temperatures below 32°F.

SHIPPING INFORMATION

Container Size	Weight	Class
5-gal. (18.9 Liter)	49 lbs.	55
55-gal (208.2 Liter)	539 lbs	55

D.O.T. CLASSIFICATION: Roof Coating, Not-Regulated.

HMIS® RATING

Health 1, Flammability 0, Reactivity 0, Protection X
0= Minimal 1=Slight 2=Moderate 3=Serious 4=Severe
(*) Indicates potential for chronic health effects.

To the best of our knowledge, all technical data contained herein is true and accurate as of the date of issuance and subject to change without prior notice. User must contact Accella Polyurethane Systems, LLC ("Accella") to verify correctness before specifying or ordering. We guarantee our products to conform to the quality control standards established by Accella. We assume no responsibility for coverage, performance or injuries resulting from use. Liability, if any, is limited to replacement of the product. NO OTHER WARRANTY OR GUARANTEE OF ANY KIND IS MADE BY ACCELLA EXPRESSED OR IMPLIED; STATUTORY, BY OPERATION OF LAW, OR OTHERWISE, INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

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ADVANCE WATERPROOFING CO INC

DUNS: 622136161 CAGE Code: 5QDV5

Status: Expired

393 MINNISINK RD

TOTOWA, NJ, 07512-1804,

UNITED STATES

Expiration Date: 09/07/2011

Purpose of Registration: Cannot be determined

Entity Overview

Entity Registration Summary

Name: ADVANCE WATERPROOFING CO INC
Business Type: Business or Organization
Last Updated By: None Specified
Registration Status: Expired
Activation Date: N/A
Expired On: 09/07/2011

Exclusion Summary

Active Exclusion Records? No



IBM v1.P.64.20170330-1550

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📍 2525 Quail Drive, Baton Rouge, 70808 ☎ (225) 765-2301



Louisiana State Licensing Board for Contractors



Contractor Information

Business Name ADVANCE WATERPROOFING CO., INC. ✓
 Mailing Address P. O. Box 1188
 Gretna, LA 70054
 Phone Number (504) 362-1843
 Fax Number (000) 000-0000
 Email Address advancewaterproofingco@gmail.com

Active Licenses

License Number 18364 ✓
 Type Commercial License
 Status LICENSED
 Effective 04/13/2017
 Expiration 04/10/2019
 First Issued 04/10/1984

Classifications

Class	Qualifying Party	Parishes
BUILDING CONSTRUCTION	Gregory G. Kempton	ALL
BUSINESS AND LAW	Gregory G. Kempton	ALL
SPECIALTY: ROOFING AND SHEET METAL, SIDING ✓	Gregory G. Kempton	ALL
SPECIALTY: WATERPROOFING, COATING, SEALING, CONCRETE/MASONRY REPAIR	Gregory G. Kempton	ALL

State Lic. #18364

Advance Waterproofing Co., Inc
P.O. Box 1188, Gretna, LA 70054
Louisiana State License #18364

Jefferson Parish Bid # 50-00119467
Furnish and Install all labor, materials
and equipment for the installation
of an elastomeric Silicone roof coating
system at the Jefferson Parish
Human Services Authority Building