

DATE: 6/25/2019
BID NO.: 50-00127093

INVITATION TO BID
THIS IS NOT AN ORDER

JEFFERSON PARISH
PURCHASING DEPARTMENT
P.O. BOX 9
GRETNA, LA. 70054-0009
504-364-2678

VENDOR: Dutch Boy Stucco & Waterproofing, LLC BUYER: DABRAHAM

As per LSA-RS 47:301 et seq., all governmental bodies are excluded from payment of sales taxes to any Louisiana taxing body. Quotations shall be based on F.O.B. Agency warehouse or jobsite, anywhere within the Parish as designated by the Purchasing Department.

JEFFERSON PARISH reserves the right to cancel all or any part of an order if not shipped promptly. No charges will be allowed for parking or cartage unless specified in quotation. The order must not be filled at a higher price than quoted. JEFFERSON PARISH reserves the right to cancel at any time and for any reason by issuing a THIRTY (30) day written notice to the contractor.

JEFFERSON PARISH is expecting all products to be new and all work to be done in workman-like manner, according to standard practices. Any deviations or alteration from the specifications must be indicated on the bid form for each item and upon request, product data for same must be submitted by the time specified by the Purchasing Department.

DELIVERY: FOB JEFFERSON PARISH	
INDICATE DELIVERY DATE ON EQUIPMENT AND SUPPLIES	<u>FOB Delivered</u>
INDICATE STARTING TIME (IN DAYS) FOR CONSTRUCTION WORK	_____
INDICATE COMPLETION TIME (IN DAYS) FOR CONSTRUCTION WORK	_____

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
NUMBER: _____
NUMBER: _____
NUMBER: _____

LOUISIANA CONTRACTOR'S LICENSE NO.: (if applicable) 66985

*** ALL BIDDERS MUST COMPLETE SECTION BELOW ***	
FIRM NAME:	<u>Dutch Boy Stucco & Waterproofing, LLC</u>
SIGNATURE: (Must be signed here)	<u>Melissa VanderMeulen</u> TITLE: _____
PRINT OR TYPE NAME:	<u>Melissa VanderMeulen</u>
ADDRESS:	<u>1249 Papworth Ave.</u>
CITY, STATE:	<u>Metairie, LA</u> ZIP: <u>70005</u>
TELEPHONE:	<u>504 889-5229</u> FAX: _____
EMAIL ADDRESS:	<u>melissa@dutchboystucco.com</u>

TOTAL PRICE OF ALL BID ITEMS: \$ 136,985.74

INVITATION TO BID FROM JEFFERSON PARISH - continued

BID NO.: 50-00127093

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
1	1.00	JOB	<p>Labor, material and equipment necessary to clean and re-glaze all exterior windows and skylights, waterproof all exterior pre-cast walls at 2nd Parish Courthouse</p> <p>0010-WATERPROOFING AND REGLAZING SECOND PARISH COURT DEPARTMENT OF GENERAL SERVICES</p> <p>WE EXTEND THIS BID TO PROVIDE LABOR, MATERIALS, DELIVERY, EQUIPMENT AND ALL OTHER INCIDENTALS NECESSARY TO CLEAN AND RE-GLAZE ALL EXTERIOR WINDOWS AND SKYLIGHTS AND WATERPROOF ALL EXTERIOR PRE-CAST WALLS PER THE ATTACHED SPECIFICATIONS AT THE FOLLOWING LOCATION:</p> <p>SECOND PARISH COURT 100 HUEY P. LONG AVENUE GRETN, LA 70053</p>	1	136,985.74

ADDITIONAL COVERAGES

Ref #	Description Expense constant	Coverage Code EXCNT	Form No.	Edition Date
Limit 1	Limit 2	Limit 3	Deductible Amount	Deductible Type
				Premium \$150.00
Ref #	Description Add'l for policy minimum premium	Coverage Code APMP	Form No.	Edition Date
Limit 1	Limit 2	Limit 3	Deductible Amount	Deductible Type
				Premium \$154.00
Ref #	Description Increase Coverage B	Coverage Code INCB	Form No.	Edition Date
Limit 1	Limit 2	Limit 3	Deductible Amount	Deductible Type
				Premium \$150.00
Ref #	Description	Coverage Code	Form No.	Edition Date
Limit 1	Limit 2	Limit 3	Deductible Amount	Deductible Type
				Premium
Ref #	Description	Coverage Code	Form No.	Edition Date
Limit 1	Limit 2	Limit 3	Deductible Amount	Deductible Type
				Premium
Ref #	Description	Coverage Code	Form No.	Edition Date
Limit 1	Limit 2	Limit 3	Deductible Amount	Deductible Type
				Premium
Ref #	Description	Coverage Code	Form No.	Edition Date
Limit 1	Limit 2	Limit 3	Deductible Amount	Deductible Type
				Premium
Ref #	Description	Coverage Code	Form No.	Edition Date
Limit 1	Limit 2	Limit 3	Deductible Amount	Deductible Type
				Premium
Ref #	Description	Coverage Code	Form No.	Edition Date
Limit 1	Limit 2	Limit 3	Deductible Amount	Deductible Type
				Premium
Ref #	Description	Coverage Code	Form No.	Edition Date
Limit 1	Limit 2	Limit 3	Deductible Amount	Deductible Type
				Premium

Insurance Declaration Affidavit
Automotive

AFFIDAVIT

STATE OF Louisiana
PARISH/COUNTY OF Jefferson

BEFORE ME, the undersigned authority, personally came and appeared,
Melissa VanderMeulen (Affiant) who after being duly sworn, deposed and said that he/she
is the fully authorized Owner of Dutch Boy Stucco & Waterproofing, LLC (Entity), the
party who submitted a Proposal/Contract/Bid/RFP/SOQ No. 50-00127093, to Jefferson Parish.

Affiant further said:

- (1) That entity does not own automobiles or use automobiles in the furtherance of the services provided under the contract.
- (2) That if the entity obtains automobiles or begins to use automobiles in the furtherance of the services provided under the contract, affiant will notify Jefferson Parish and obtain the proper coverage.

Melissa VanderMeulen
Signature of Affiant

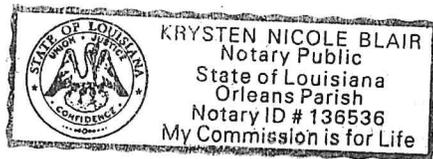
Melissa VanderMeulen
Printed Name of Affiant

SWORN AND SUBSCRIBED TO BEFORE ME
ON THE 17th DAY OF July, 2019

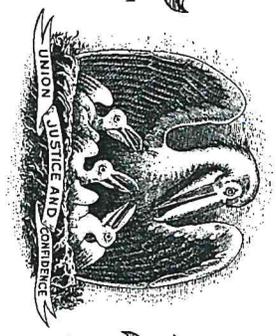
Krysten Blair
Notary Public
Krysten Blair
Printed Name of Notary

136536
Notary/Bar Roll Number

My commission expires Forever



State of Louisiana The Board of Contractors



State Licensing Board for Contractors

This is to Certify that:
DUTCH BOY STUCCO AND WATERPROOFING, LLC
P. O. Box 9153
Metairie, LA 70055

is duly licensed and entitled to practice the following classifications

SPECIALTY: DRY WALL; SPECIALTY: LATHING, PLASTERING AND STUCCOING; SPECIALTY: PAINTING
AND INTERIOR DECORATING, CARPETING; SPECIALTY: WATERPROOFING, COATING; SEALING,
CONCRETE/MASONRY REPAIR



Expiration Date: July 23, 2020

License No: 66985

Witness our hand and seal of the Board dated,
Baton Rouge, LA 24th day of July 2019

Miss MacP
Director

Joe Mallett
Chairman

This License Is Not Transferrable

Andy Stewart
Treasurer

MasterSeal® NP 150

Low-modulus, non-sag, elastomeric, hybrid sealant

FORMERLY SONOLASTIC® 150 VLM

PACKAGING

- 300 ml (10.1 fl oz) cartridges, 30 cartridges per carton
- 20 oz (590 ml) ProPaks, 20 per carton

COLORS

White, Stone, Limestone, Black, Medium Bronze, Aluminum Gray, Tan, Off-White, Special Bronze, Precast White

YIELD

See page 3 for charts

STORAGE

Store in original, unopened containers in a cool, dry area. Protect unopened containers from heat and direct sunlight. Storing at elevated temperatures will reduce shelf life.

SHELF LIFE

15 months when properly stored

VOC CONTENT

13.6 g/L
less water and exempt solvents

DESCRIPTION

MasterSeal NP 150 is a high performance, very low-modulus, high-movement, non-sag, fast-curing, hybrid sealant.

PRODUCT HIGHLIGHTS

- Superior adhesion results in a long-lasting bond, helping to reduce call backs
- Low modulus to accommodate for joint movement (100% extension in EIFS joints with little stress on bond line)
- Can be painted with elastomeric coatings soon after installation
- Easy to gun and tool, speeding up application
- Wide temperature application range
- Weather resistant for long-lasting weathertight seals
- Fast curing helps to speed up jobsite production
- Non-staining formula for use on stone and other sensitive substrates
- Available in ProPaks to reduce jobsite waste and lower disposal costs
- Meets all state and federal VOC regulations
- Can adhere to green concrete up to 72 hours after pour

SUBSTRATES

- EIFS
- Stucco
- Aluminum
- Concrete
- Masonry
- Wood
- Stone
- Metal
- Vinyl
- Fiber cement siding

APPLICATIONS

- Vertical or horizontal
- Exterior or interior
- Above grade
- Joints with high movement
- In place of silicone sealants
- Store front systems
- Expansion joints
- Panel walls
- Precast units
- Aluminum, vinyl and wood window frames
- Fascia
- Parapets
- Sanitary applications

HOW TO APPLY

JOINT PREPARATION

1. The product may be used in sealant joints designed in accordance with SWR Institute's Sealants - The Professional's Guide.
2. In optimal conditions, the depth of the sealant should be $\frac{1}{2}$ the width of the joint. The sealant joint depth (measured at the center) should always fall between the maximum depth of $\frac{1}{2}$ " and the minimum depth of $\frac{1}{4}$ ". Refer to Table 1.

Technical Data

Composition

MasterSeal NP 150 is a formulation based on hybrid polymer.

Compliances

- ASTM C 920, Type S, Grade NS, Class 50, Use NT, M, A, and O*
-capable of +100/-50% movement under typical field conditions.
- ASTM C 1382 for use with EIFS wall systems at 100% Extension
- Federal Specification TT-S-001543A, Type II, Class A, Type Nonsag
- Federal Specification TT-S-00230C, Type II, Class A
- Corps of Engineers CRD-C-541, Type II, Class A
- CFI accepted
- USDA compliant for use in areas that handle meat and poultry
*Refer to substrates in Where to Use.

Typical Properties

PROPERTY	VALUE
Service temperature range, °F (°C)	-40 to 180 (-40 to 82)
Shrinkage	None



**SEALANT · WATERPROOFING
& RESTORATION INSTITUTE**

Issued to: **BASF Corporation**
Product: **MasterSeal NP 150**

C719: Pass ✓ Ext: +50% Comp: -50%

Substrate: Primed Mortar, Unprimed Anodized Aluminum & Unprimed Glass [mortar substrates were primed with MasterSeal P-179]

Validation Date: 2/13/18 - 2/12/23

No. **150-021223** Copyright © 2018

SEALANT VALIDATION
www.swronline.org

TABLE 1
Joint Width and Sealant Depth

JOINT WIDTH, IN (MM)	SEALANT DEPTH AT MIDPOINT, IN (MM)
½–¾ (13–19)	¼–¾ (6–10)
¾–1 (19–25)	¾–½ (10–13)
1–1½ (25–38)	½ (13)

Test Data

PROPERTY	RESULTS	TEST METHOD
Movement capability, %	±50	ASTM C 719
Extention	100%	ASTM C 1382
100% modulus, psi (MPa)	35 (0.24)	ASTM C 412
Tensile strength, psi (MPa)	140–180	ASTM D 412
Tear strength, lb/in (kg/cm)	40 (7.1)	ASTM D 1004
Ultimate elongation at break, %	800–1,000	ASTM D 412
Rheological, (sag in vertical displacement), at 120 °F (49 °C)	No sag	ASTM C 639
Extrudability, sec	2 – 3	ASTM C 1183
Hardness, Shore A, at standard conditions	17	ASTM C 661
Weight loss, after heat aging, %	< 10	ASTM C 1246
Tack-free time, min (maximum 72 hours)	90	ASTM C 1246
Stain and color change	Passes (no visible stain)	ASTM C 510
Bond durability,* pli on aluminum and concrete, +/- 50% movement	Passes	ASTM C 719
Adhesion* in peel, pli (kg/cm), (minimum 5 pli [0.89 kg/cm])		ASTM C 794
Aluminum	35 (6.2)	
Concrete	36 (6.4)	
Artificial weathering, Xenon arc, 2,000 hrs	No Cracking	ASTM G 155

*Concrete primed with MasterSeal P 179 for water immersion as indicated in ASTM C 920. Test results are averages obtained under laboratory conditions. Reasonable variations can be expected.

Yield
LINEAR FEET PER GALLON*

JOINT DEPTH, (INCHES)	JOINT WIDTH (INCHES)		
	¾	½	5/8
¼	205	154	122
¾	–	–	82
½	–	–	–

- In deep joints, the sealant depth must be controlled by closed cell backer rod or soft backer rod. Where the joint depth does not permit the use of backer rod, a bond breaker (polyethylene strip) must be used to prevent three-point bonding.
- To maintain the recommended sealant depth, install backer rod by compressing and rolling it into the joint channel without stretching it lengthwise. Closed cell backer rod should be about $\frac{1}{8}$ " (3 mm) larger in diameter than the width of the joint to allow for compression. Soft backer rod should be approximately 25% larger in diameter than the joint width. The sealant does not adhere to it, and no separate bond breaker is required. Do not prime or puncture the backer rod.

SURFACE PREPARATION

Substrates must be structurally sound, fully cured, dry and clean. Substrates should always be free of the following: dirt, loose particles, oil, grease, asphalt, tar, paint, wax, rust, waterproofing or curing and parting compounds, membrane materials and sealant residue.

EIFS

- MasterSeal NP 150 should be applied to the system base coat for best adhesion and to avoid delamination of EIFS finish applied in the joint.
- Base coat must be sound, well bonded, properly cured and of sufficient depth to comply with manufacturer's specifications.
- Certain EIFS systems require the use of a primer. Refer to the EIFS manufacturer for recommendations.

CONCRETE, STONE, AND OTHER MASONRY

Clean by grinding, sandblasting or wire brushing to expose a sound surface free of contamination and laitance.

WOOD

New and weathered wood must be clean, dry and sound. Scrape away loose paint to bare wood. Any coatings on wood must be tested to verify adhesion of sealant or to determine an appropriate primer.

METAL

Remove scale, rust and loose coatings from metal to expose a bright white surface. Any coatings on metal must be tested to verify adhesion of sealant or to determine an appropriate primer.

PRIMING

- MasterSeal NP 150 is generally a non-priming sealant, but special circumstances or substrates may require a primer.
 - Porous materials subject to intermittent water immersion require priming. Use MasterSeal P 179.
 - Certain architectural metal finishes may require priming with MasterSeal P 173.
 - It is the user's responsibility to check the adhesion of the cured sealant on typical test joints at the project site before and during application. Refer to the technical data guides for MasterSeal P 179 and MasterSeal P 173.
 - For green concrete applications, MasterSeal P 173 or MasterSeal P 179 must be used.
- Apply primer full strength with a brush or clean cloth. A light, uniform coating is sufficient for most surfaces. Very porous surfaces may require a second coat of MasterSeal P 179; however, do not over apply.
- Allow primer to dry before applying MasterSeal NP 150. Depending on temperature and humidity, primer will be tack-free in 15–30 minutes. Priming and sealing must be done on the same day.

APPLICATION

- MasterSeal NP 150 comes ready to use. Apply using professional grade caulking gun. Do not open cartridges, ProPaks or pails until preparatory work has been completed.
- Fill joints from the deepest point to the surface by holding an appropriately sized nozzle against the back of the joint.
- Dry tooling is recommended. Proper tooling results in the correct bead shape, neat joints, and optimal adhesion.

CLEAN UP

- Immediately after use, clean equipment with MasterSeal 990 or xylene. Use proper precautions when handling solvents.
- Remove cured sealant by cutting with a sharp-edged tool.
- Remove thin films by abrading.

FOR BEST PERFORMANCE

- In cold weather, store container at room temperature for at least 24 hours before using.

- Not for use in glazing applications. Do not apply on glass and plastic glazing panels.
- For proper sealing of joint edges, all window covers must be removed prior to application of sealant.
- Do not allow uncured MasterSeal NP 150 to come into contact with alcohol-based materials or solvents.
- MasterSeal NP 150 should not be applied adjacent to other uncured sealants and certain petroleum based products.
- MasterSeal NP 150 can adhere to other residual sealants in restoration applications. For best results, always clean the joint as advised in the Surface Preparation section of this data guide. A product field adhesion test for MasterSeal NP 150 within the specific application is always recommended to confirm adhesion and suitability of the application.
- MasterSeal NP 150 should not be used for continuous immersion in water. Contact Technical Service for recommendations.
- Do not apply over freshly treated wood. Allow six months for weathering.
- Do not use MasterSeal P 179 on nonporous surfaces such as aluminum, steel, vinyl or Kynar 500 based paints. Use MasterSeal P 173 on coated metals when testing dictates.
- Lower temperatures and humidity will extend curing times.
- MasterSeal NP 150 can be painted over after a thin film or skin forms on the surface.
- In green concrete applications, sealing joints in concrete prior to 72 hours after concrete placement will impact the ability of sealant to gain adhesion. MasterSeal P 179/P173 should be used as a primer in green concrete applications. It is always recommended to conduct a mock up when applying NP 150 to green concrete.
- Pursuant to accepted industry standards and practices, using rigid paints and/or coatings over flexible sealants can result in a loss of adhesion of the applied paint and/or coating, due to the potential movement of the sealant. However, should painting and/or coating be desired it is required that the applicator of the paint and/or coating conduct on-site testing to determine compatibility and adhesion.
- Proper application is the responsibility of the user. Field visits by BASF personnel are for the purpose of making technical recommendations only and not for supervising or providing quality control on the jobsite.

HEALTH, SAFETY AND ENVIRONMENTAL

Read, understand and follow all Safety Data Sheets and product label information for this product prior to use. The SDS can be obtained by visiting www.master-builders-solutions.basf.us, e-mailing your request to basfbscst@basf.us or calling 1(800)433-9517. Use only as directed.

**For medical emergencies only,
call ChemTrec® 1(800)424-9300.**

LIMITED WARRANTY NOTICE

BASF warrants this product to be free from manufacturing defects and to meet the technical properties on the current Technical Data Guide, if used as directed within shelf life. Satisfactory results depend not only on quality products but also upon many factors beyond our control. BASF MAKES NO OTHER WARRANTY OR GUARANTEE, EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE WITH RESPECT TO ITS PRODUCTS. The sole and exclusive remedy of Purchaser for any claim concerning this product, including but not limited to, claims alleging breach of warranty, negligence, strict liability or otherwise, is the replacement of product or refund of the purchase price, at the sole option of BASF. Any claims concerning this product must be received in writing within one (1) year from the date of shipment and any claims not presented within that period are waived by Purchaser. BASF WILL NOT BE RESPONSIBLE FOR ANY SPECIAL, INCIDENTAL, CONSEQUENTIAL (INCLUDING LOST PROFITS) OR PUNITIVE DAMAGES OF ANY KIND.

Purchaser must determine the suitability of the products for the intended use and assumes all risks and liabilities in connection therewith. This information and all further technical advice are based on BASF's present knowledge and experience. However, BASF assumes no liability for providing such information and advice including the extent to which such information and advice may relate to existing third party intellectual property rights, especially patent rights, nor shall any legal relationship be created by or arise from the provision of such information and advice. BASF reserves the right to make any changes according to technological progress or further developments. The Purchaser of the Product(s) must test the product(s) for suitability for the intended application and purpose before proceeding with a full application of the product(s). Performance of the product described herein should be verified by testing and carried out by qualified experts.

Silicone Sealants

Dow Corning® 795 Silicone Building Sealant

FEATURES

- Suitable for most new construction and remedial sealing applications
- Versatile – high performance structural glazing and weather sealing from a single product
- Available in 13 standard colors; custom colors also available

BENEFITS

- Excellent weatherability – virtually unaffected by sunlight, rain, snow, ozone and temperature extremes of -40°F (-40°C) to 300°F (149°C)
- Excellent unprimed adhesion to a wide variety of construction materials and building components, including anodized, alodined, most coated and many Kynar®¹-painted aluminums²
- Ease of application – ready to use as supplied
- Ease of use – all-temperature gunnability, easy tooling and low-odor cure byproduct
- Meets global standards (Americas, Asia and Europe)

COMPOSITION

- One-part, neutral-cure, RTV silicone sealant

Neutral, one-part silicone sealant

APPLICATIONS

- Structural and nonstructural glazing
- Structural attachment of many panel systems
- Panel stiffener applications
- Weather sealing of most common construction materials including glass, aluminum, steel, painted metal, EIFS, granite and other stone, concrete, brick and plastics

TYPICAL PROPERTIES

Specification Writers: These values are not intended for use in preparing specifications. Please contact your local Dow Corning sales office or your Global Dow Corning Connection before writing specifications on this product.

Method	Test	Unit	Result	
As Supplied				
ASTM C 679	Tack-Free Time, 50% RH	hours	3	
	Curing Time at 25°C (77°F) and 50% RH	days	7-14	
	Full Adhesion	days	14-21	
ASTM C 639	Flow, Sag or Slump	Inches (mm)	0.1 (2.54)	
	Working Time	minutes	20-30	
	VOC Content ¹	g/L	28	
	As Cured-After 21 days at 25 C (77 F) and 50% RH			
ASTM D 2240	Durometer Hardness, Shore A	points	35	
ASTM C 794	Peel Strength	lb/in (kg/cm)	32 (5.7)	
ASTM C 1135	Tension Adhesion Strength	At 25% extension	psi (MPa)	45 (0.310)
		At 50% extension	psi (MPa)	60 (0.414)
		At 50% extension	psi (MPa)	50 (0.345)
ASTM C 719	Joint Movement Capability	percent	±50	
ASTM C 1248	Staining (granite, marble, lime-Stone, brick and concrete)		None	
As Cured-After 21 days at 25 C (77 F) and 50% RH followed by 10,000 hours in a QUV weatherometer, ASTM G 53				
ASTM C 1135	Tensile Adhesion Strength	At 25% extension	psi (MPa)	35 (0.241)
		At 50% extension	psi (MPa)	50 (0.345)

Based on South Coast Air Quality Management District of California. Maximum VOC is listed both inclusive and exclusive of water and exempt compounds. For a VOC data sheet for a specific sealant color, please send your request to product.inquiry@dowcorning.com.

DESCRIPTION

Dow Corning® 795 Silicone Building Sealant is a one-part, neutral-cure, architectural-grade sealant that easily extrudes in any weather and cures quickly at room temperature.

This cold-applied, non-sagging silicone material cures to a medium-modulus silicone rubber upon exposure to atmospheric moisture. The cured sealant is durable and flexible enough to accommodate ±50 percent movement of original joint dimension

¹Kynar is a trademark of Atofina Chemicals Inc.

²Contact your local Dow Corning Sales Application Engineer for specifics.

when installed in a properly designed weather seal joint. In a properly designed structurally glazed joint, the sealant is strong enough to support glass and other panel materials under high wind load.

APPROVALS/ SPECIFICATIONS

Dow Corning 795 Silicone Building Sealant meets the requirements of:

- Federal Specification TT-S 001 543A (COM-NBS) Class A for silicone building sealants
- Federal Specification TT-S-00230C (COM-NBS) Class A for one-component building sealants
- ASTM Specification C 920 Type S, Grade NS, Class 50, Use NT, G, A and O
- ASTM Specification C 1184 for structural silicone sealants
- Canadian Specification CAN2-19.13-M82



COLORS

Dow Corning 795 Silicone Building Sealant is available in 13 colors: white, limestone, champagne, natural stone, gray, black, bronze, sandstone, adobe tan, dusty rose, rustic brick, blue spruce, and charcoal. Custom colors may be ordered to match virtually any substrate.

HOW TO USE

Please consult the *Dow Corning Americas Technical Manual*, Form No. 62-1112, for detailed information on state-of-the-art application methods and joint design. Please contact your local *Dow Corning Sales*

Application Engineer for specific advice.

Preparation

Clean all joints, removing all foreign matter and contaminants such as grease, oil, dust, water, frost, surface dirt, old sealants or glazing compounds and protective coatings.

Application Method

Install backing material or joint filler, setting blocks, spacer shims and tapes. Mask areas adjacent to joints to ensure neat sealant lines. Primer is generally not required on non-porous surfaces, but may be necessary for optimal sealing of certain porous surfaces. A test placement is always recommended. Apply *Dow Corning 795 Silicone Building Sealant* in a continuous operation using positive pressure. (The sealant can be applied using many types of air-operated guns and most types of bulk dispensing equipment.) Before a skin forms (typically within 15 minutes), tool the sealant with light pressure to spread the sealant against the backing material and joint surfaces. Remove masking tape as soon as the bead is tooled.

HANDLING

PRECAUTIONS

PRODUCT SAFETY INFORMATION REQUIRED FOR SAFE USE IS NOT INCLUDED IN THIS DOCUMENT. BEFORE HANDLING, READ PRODUCT AND MATERIAL SAFETY DATA SHEETS AND CONTAINER LABELS FOR SAFE USE, PHYSICAL AND HEALTH HAZARD INFORMATION. THE MATERIAL SAFETY DATA SHEET IS AVAILABLE ON THE DOW CORNING WEBSITE AT DOWCORNING.COM, OR FROM YOUR DOW CORNING SALES APPLICATION ENGINEER, OR DISTRIBUTOR, OR BY CALLING DOW CORNING CUSTOMER SERVICE.

USABLE LIFE AND STORAGE

When stored at or below 27°C (80°F), *Dow Corning 795 Silicone Building Sealant* has a shelf life of 12 months from the date of manufacture. Refer to product packaging for "Use By Date."

PACKAGING INFORMATION

Dow Corning 795 Silicone Building Sealant is supplied in 10.3-fl oz (305-mL) disposable plastic cartridges that fit ordinary caulking guns, 20-fl oz (590-mL) sausages and 2- and 4.5-gal (7.5- and 17-L) bulk containers.

LIMITATIONS

Dow Corning 795 Silicone Building Sealant should not be used:

- In structural applications without prior review and approval by your local *Dow Corning Sales Application Engineer*
- In below-grade applications
- When surface temperatures exceed 50°C (122°F) during installation
- On surfaces that are continuously immersed in water
- On building materials that bleed oils, plasticizers or solvents that may affect adhesion
- On frost-laden or wet surfaces
- In totally confined joints (the sealant requires atmospheric moisture for cure)
- If the sealant is intended to be painted (paints do not typically adhere to most silicone sealants)
- To surfaces in direct contact with food or other food-grade applications

This product is neither tested nor represented as suitable for medical or pharmaceutical uses.

HEALTH AND ENVIRONMENTAL INFORMATION

To support Customers in their product safety needs, Dow Corning has an extensive Product Stewardship organization and a team of Product Safety and Regulatory Compliance (PS&RC) specialists available in each area.

For further information, please see our website, dowcorning.com or consult your local Dow Corning representative.

LIMITED WARRANTY INFORMATION – PLEASE READ CAREFULLY

The information contained herein is offered in good faith and is believed to be accurate. However, because conditions and methods of use of our products are beyond our control, this information should not be used in substitution for customer's tests to ensure that our products are safe, effective, and fully satisfactory for the intended end use. Suggestions of use shall not be taken as inducements to infringe any patent.

Dow Corning's sole warranty is that our products will meet the sales specifications in effect at the time of shipment.

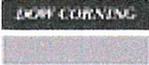
Your exclusive remedy for breach of such warranty is limited to refund of purchase price or replacement of any product shown to be other than as warranted.

DOW CORNING SPECIFICALLY DISCLAIMS ANY OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE OR MERCHANTABILITY.

DOW CORNING DISCLAIMS LIABILITY FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES.

We help you invent the future.™

dowcorning.com



LIMITED WARRANTY INFORMATION – PLEASE READ CAREFULLY

The information contained herein is offered in good faith and is believed to be accurate. However, because conditions and methods of use of our products are beyond our control, this information should not be used in substitution for customer's tests to ensure that Dow Corning's products are safe, effective, and fully satisfactory for the intended end use. Suggestions of use shall not be taken as inducements to infringe any patent.

Dow Corning's sole warranty is that the product will meet the Dow Corning sales specifications in effect at the time of shipment. Your exclusive remedy for breach of such warranty is limited to refund of purchase price or replacement of any product shown to be other than as warranted.

DOW CORNING SPECIFICALLY DISCLAIMS ANY OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE OR MERCHANTABILITY. DOW CORNING DISCLAIMS LIABILITY FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES.

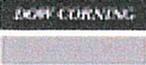
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62-535F-01



APPLICATION FOR DOW CORNING® PERFORMANCE WARRANTIES

TYPE OF WARRANTY AND PRODUCTS USED: (Please check the product used under the warranty type)

	Weatherseal Warranty		Dow Corning® 123 Silicone Seal System
	Dow Corning® 756 SMS Building Sealant		Dow Corning® 123 Silicone Seal <i>with (must select)</i>
	Dow Corning® 758 Silicone Weather Barrier Sealant		Dow Corning® 791 Silicone Weatherproofing Sealant or
	Dow Corning® 790 Silicone Building Sealant		Dow Corning® 795 Silicone Building Sealant
	Dow Corning® 791 Silicone Weatherproofing Sealant		<i>And may also include</i>
	Dow Corning® 795 Silicone Building Sealant		Dow Corning® AllGuard Silicone Elastomeric Coating
	Dow Corning® 983 Structural Glazing Sealant		
	Dow Corning® 995 Silicone Structural Sealant		
	Dow Corning® Contractors Weatherproofing Sealant		
	Dow Corning® Contractors Concrete Sealant		
	Dow Corning® 121 Structural Glazing Sealant		

	Structural Adhesive Warranty		Parking Structure Warranty
	Dow Corning® 795 Silicone Building Sealant		Dow Corning® FC Parking Structure Sealant
	Dow Corning® 983 Structural Glazing Sealant		Dow Corning® NS Parking Structure Sealant
	Dow Corning® 995 Silicone Structural Sealant		Dow Corning® SL Parking Structure Sealant
	Dow Corning® 121 Structural Glazing Sealant		

	AllGuard Coating Warranty		
	Dow Corning® AllGuard Silicone Elastomeric Coating (Square footage covered and AllGuard amounts required)	→	

	Dow Corning® Silicone Air Barrier System		
	Dow Corning® DefendAir 200 (Square footage covered and DefendAir 200 amounts required)	→	
	Dow Corning® Silicone Transition System		
	Dow Corning® 758 Silicone Weather Barrier Sealant		
	Dow Corning® 791 Silicone Weatherproofing Sealant		
	Dow Corning® 795 Silicone Building Sealant		

	Dow Corning® Silicone Transition System
	Dow Corning® Silicone Transition Strip
	Dow Corning® Silicone Transition Molded Corner
	Dow Corning® 756 SMS Building Sealant
	Dow Corning® 758 Silicone Weather Barrier Sealant



	Dow Corning® 791 Silicone Weatherproofing System
	Dow Corning® 795 Silicone Building Sealant

PROJECT IDENTIFICATION:**REQUEST DATE:**

Project Name:	
Job Name:	
Street Address:	
Location: City/State/Province/Postal Code	

Name of the Building Owner to be on the Warranty

Contact Name:		Phone Number:	
Company Name:		Fax Number:	
Street Address:		Email Address:	
City/State/ Postal Code:		Company Website:	

Contractor Certification:

The warranty applicant (Contractor / Applicator) attests that the products to be covered in the Dow Corning Limited Warranty were installed on the referenced project according to Dow Corning requirements set forth in Dow Corning's published of electronic literature and further certifies that only DOW CORNING® brand products have been used for the structural / weatherseal applications.

Warranty should be sent to and copied to the Contractor / Applicator

Contact Name:		Phone Number:	
Company Name:		Fax Number:	
Street Address:		Email Address:	
City/State/ Postal Code:		Company Website:	

Dow Corning® Products were purchased and certified by the following Distributor:

Contact Name:		Phone Number:	
Company Name:		Fax Number:	
Street Address:		Email Address:	
City/State/ Postal Code:		Company Website:	

Has Dow Corning of its Authorized Distributor Been Fully Paid for the Products Used

Yes
No

PROJECT INFORMATION:



Start Date		Required: Completion Date of Sealant Installation	
------------	--	--	--

Term of Warranty (in years)	
-----------------------------	--

New or		Restoration		Number of Stories
--------	--	-------------	--	-------------------

Façade Square Footage Sealed		* Total		North		South		East		West
-------------------------------------	--	----------------	--	-------	--	-------	--	------	--	------

Surface Type	
--------------	--

Joint Type (weatherseal, structural, 123, cap bead, expansion, perimeter, spandrel, other):

--

	Joint Size (width x depth)		Linear Feet
--	----------------------------	--	-------------

Dow Corning® brand Products Used:

Sealant / * AllGuard Coating / Primer	Color	* Quantity

*** If AllGuard or DefendAir 200 was used, you are required to list the Total Square Footage and Amounts Used (pails or gallons)**

ADDITIONAL REQUIREMENTS for the Structural Adhesion Limited Warranty:

Have the following Dow Corning requirements been met?

- Blueprint Review
- Lab Adhesion Testing
- Lab Compatibility Testing

Warranty application should include, as attachments, to this warranty application:

- Blueprint Review Letters,
- Adhesion Testing Recommendation Letters and
- Compatibility Testing Recommendation Letters sent by Dow Corning.

(For faster processing of your warranty application, please fax these letters with your application.)

PLEASE ATTACH ANY ADDITIONAL INFORMATION YOU FEEL IS APPROPRIATE FOR THIS PROJECT, I.E., PHOTOS, CONSULTANT REVIEWS, ETC.

WHEN THE FORM IS COMPLETED, FAX OR EMAIL THIS FORM AND OTHER DOCUMENTS TO:

DOW CORNING Construction Warranty
construction.warranty@dowcorning.com

Phone: (989) 496-3295

Weatherlastic® Smooth

Flexible, Waterproof
Elastomeric Exterior
Coating



PRODUCT DESCRIPTION

Weatherlastic Smooth is a water-based elastomeric wall coating. It is easily applied with an airless spray or roller. Weatherlastic Smooth is based upon a 100% acrylic, copolymer elastomeric resin, which provides excellent elongation and flexibility at low temperatures. The coating resists mildew growth and dirt pickup and is highly chalk-resistant.

USES

Weatherlastic Smooth is recommended as a waterproof coating on properly prepared concrete, masonry, EIFS and stucco substrates.

FEATURES & BENEFITS

FEATURE	BENEFIT
▪ Elastomeric formulation	▪ Bridges hairline cracks
▪ Dirt pickup resistant	▪ Wall stays cleaner longer
▪ Mildew resistant	▪ Resists mildew longer
▪ Plasticizer free	▪ More crack resistant
▪ Low temperature flexibility	▪ Less likely to crack when it reaches a certain temperature

PROPERTIES

Drying Time: A 22 mils thick wet film (to achieve an 11 mils dry film) will dry to the touch in 3-4 hours @ 70 °F (21 °C), 55% R.H. Protect from rainfall for 24 hours at 70 °F (21 °C), 55% R.H., longer when temperature is cooler and when relative humidity is higher.

Testing Information: Testing is in accordance with SWRI's Validation Program. For additional testing refer to the chart included with this document.

SWRI INSTITUTE		SEALANT • WATERPROOFING & RESTORATION INSTITUTE
Issued to:	Dryvit® Systems, Incorporated	
Product:	Weatherlastic® Smooth	
ASTM D 6904: Resistance to Wind Driven Rain	Weight Gain: 0.1 oz. Water Leaks: none	
	Pass	✓
ASTM D 1653: Moisture Vapor Transmission	WVT (grains/h ft²) 12.4 Perms: 30.3	
	Pass	✓
ASTM D 412: Tensile Properties	Tensile Strength: 109 psi Elongation: 709%	
	Pass	✓
ASTM C 1305: Cracking Bridging Ability	Results: No cracking	
	Pass	✓
ASTM D 2697: Solids Content by Volume	Results: 46.5% Density: 11.4 lbs/gal.	
	Pass	✓
Validation Date:	4/11/13 – 4/12/18	
No. 413-WS418	Copyright © 2013	
WALLCOATINGS VALIDATION		
www.swrionline.org		

DS433

COVERAGE

Two coats of Weatherlastic Smooth are recommended. Coverage listed is for two coats at a thickness of 11 mils wet each, which yields a combined dry film thickness of 11 mils. A minimum 11 mils dry film thickness is required for warranted waterproofing performance. Approximately 65-72 ft² (6-6.7 m²) per gallon.

PACKAGING

55 lb (25 kg) weight in a 5 gal (19 L) pail for factory-tinted colors. 50 lb (23 kg) weight in a 5 gal (19 L) pail for tint bases. Final weight will depend upon level of pigment added to obtain desired color.

STORAGE

Weatherlastic Smooth must be stored at a minimum of 45 °F (7 °C) and a maximum of 100 °F (38 °C) in tightly sealed containers protected from weather and out of direct sunlight.

Shelf Life: 2 years in unopened container. Store in a cool, dry location.



Weatherlastic® Smooth

Flexible, Waterproof
Elastomeric Exterior
Coating



PROPERTIES

- Advantages:**
- Bridges hairline cracks
 - Dirt Pickup Resistant
 - Mildew Resistant
 - Plasticizer free
 - Low temperature flexibility
 - Maximum adhesion
 - Highly chalk resistant

SURFACE PREPARATION

Refer to Guide Specification, DS140.

APPLICATION

Mix well prior to application. Recommended application method is by airless spray or roller. For detailed application instructions, refer to specifications. Thinning not recommended unless spraying.

DS433

CAUTIONS & LIMITATIONS

- Avoid applying Weatherlastic Smooth in direct sunlight. Always work on the shady side of the wall or protect the area with appropriate shading material.
- Keep from freezing.
- Not for use below grade or in immersion service.
- In-service temperature limit is 200 °F (93 °C).
- Weatherlastic Smooth must not be used on exposed exterior horizontal surfaces.
- Minimum slope is 6 in 12 (27°). Maximum length of slope is 12 in (305 mm).
- Weatherlastic Smooth colors are slightly darker than the same color in a Dryvit textured finish. Exact color match from batch to batch cannot be guaranteed.
- Weatherlastic Smooth shall not be returned into any sealant joint. Instead a coat of Color Prime™, Weatherprime®, Demandit® Smooth or Weathercoat™ should be applied over the base coat that will be in contact with sealant.

CLEAN UP

Clean tools with soapy water while Weatherlastic Smooth is still wet.

TECHNICAL AND FIELD SERVICES

Available on request.



Weatherlastic® Smooth

Flexible, Waterproof
Elastomeric Exterior
Coating



Weatherlastic® Smooth Testing¹

Test	Test Method	Results
Resistance to Wind Driven Rain • Weight Gain (oz) • Visible Water Leaks	ASTM D 6904	• 1.0 oz • none
Moisture Vapor Transmission • WVT (grains/ft ² •h) • Perms	ASTM D 1653	• 12.4 grains/ft ² •h • 30.3 perm
Tensile Properties • Tensile Strength (psi) • Elongation (%)	ASTM D 412	• 109 psi • 709%
Crack Bridging	ASTM C 1305	No cracking
Volume Solids (%)	ASTM D 2697	46.5%
Weight Solids (%)	ASTM D 2697	56.6%
Density (lbs/gal)	ASTM D 2697	11.4 lbs/gal
Flexibility	ASTM D 522	Passed 1/8 in diameter @ -30 °F no cracking
Mildew Resistance	ASTM D 5590-00	Aureobasidium Pullulans No growth A. Niger+P. Funiculosum Trace growth, <10%
Adhesion to Concrete	ASTM D 4541-85	125 psi

1. Testing conducted at independent third party laboratory. Data may vary slightly from SWRI validation results.

Information contained in this product sheet conforms to the standard detail recommendations and specifications for the installation of Dryvit Systems, Inc. products as of the date of publication of this document and is presented in good faith. Dryvit Systems, Inc. assumes no liability, expressed or implied, as to the architecture, engineering or workmanship of any project. To ensure that you are using the latest, most complete information, contact Dryvit Systems, Inc.

For more information on [Dryvit Systems](#) or [Continuous Insulation](#), visit these links.

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Dryvit Systems, Inc.
One Energy Way | West Warwick, RI 02893
(800) 556-7752 | www.dryvit.com



The remedies provided in this warranty shall be exclusive and no person is authorized to make any other warranty, express or implied, on behalf of Dryvit.

Since the Dryvit materials are building materials and are not intended to be sold to a "consumer" except as part of real estate or as a major addition thereto, this warranty shall not apply to any party constituting a "consumer" as such term is defined by the Magnuson-Moss Warranty Act.

This warranty shall be interpreted under the laws of the State of Rhode Island.

Dryvit shall not have any obligations under this warranty unless the owner notifies Dryvit Systems, Inc., Warranty Services, One Energy Way, West Warwick, RI 02893 or warranty@dryvit.com IN WRITING within thirty (30) days of notice of the alleged defect. Dryvit shall be allowed a reasonable period of time to remove samples and perform any testing Dryvit deems necessary to investigate and determine the cause of the alleged defect. The owner shall undertake any temporary repairs in a timely manner at its own expense to prevent further damage to the structure until the cause of the alleged defect is determined.

Dryvit shall not have any obligations hereunder unless the materials have been maintained by the owner with reasonable care.



**10 YEAR LIMITED REPAIR AND REPLACEMENT MATERIAL WARRANTY
10 YEAR FADE RESISTANCE WARRANTY
FINISHES/COATINGS**

Dryvit Systems, Inc. ("Dryvit") warrants in the limited manner specified herein that the materials manufactured by Dryvit shall be free from defect in the manufacture of the materials. For a period of ten (10) years from the date of application, when applied in accordance with Dryvit's current published literature, the materials manufactured by Dryvit will not delaminate as a result of such defect in the manufacture of the materials and will be UV fade resistant, except for specially produced colors.

THE SOLE RESPONSIBILITY AND LIABILITY OF DRYVIT UNDER THIS WARRANTY SHALL BE TO PROVIDE LABOR AND MATERIALS NECESSARY TO REPAIR OR REPLACE THE DRYVIT MATERIALS DESCRIBED HEREIN SHOWN TO BE DEFECTIVE DURING THE WARRANTY PERIOD, AND ONLY FOR THE MATERIALS WARRANTED HEREUNDER. ANY OTHER LABOR OR OTHER COSTS ASSOCIATED WITH THE REPAIRS OR REPLACEMENT SHALL BE THE SOLE RESPONSIBILITY OF THE OWNER. NO OTHER CHARGES OR EXPENSES WILL BE ALLOWED BY DRYVIT. DRYVIT WILL DETERMINE IN ITS SOLE DISCRETION THE APPROPRIATE SCOPE AND METHOD OF REPAIR OR REPLACEMENT TO REMEDY ANY CONDITION COVERED BY THIS WARRANTY.

No warranty whatsoever is made with respect to (i) materials produced by other manufacturers not bearing Dryvit's name or logo which are used in the installation of the Dryvit materials covered hereunder, (ii) materials produced by other manufacturers for Dryvit but not sold by Dryvit or its authorized distributor, even if such materials bear Dryvit's name or logo, (iii) any sealant materials nor (iv) cracking.

This warranty is void if Dryvit materials are intermixed with other chemicals or materials not specifically required by Dryvit's current published literature.

No warranty whatsoever is made for damage caused in whole or in part by acts of God or natural phenomenon, such as but not limited to falling objects, fire, earthquake, floods, pests or chemical fumes. No warranty whatsoever is made for architecture, engineering, aesthetics, insufficient or defective waterproofing between Dryvit materials or between Dryvit materials and non-Dryvit materials or for defective or improper workmanship by the applicator. No warranty whatsoever is made for any damage or injury not solely and directly caused by defects in the manufacture of the materials covered under this warranty.

IN NO EVENT SHALL DRYVIT BE LIABLE FOR AND EXPRESSLY DISCLAIMS ANY LIABILITY FOR ANY DAMAGE TO THE BUILDING ITSELF, ITS CONTENTS OR FOR ANY CONSEQUENTIAL, SPECIAL OR INCIDENTAL DAMAGE, WHETHER IN CONTRACT OR IN TORT, INCLUDING NEGLIGENCE. THIS LIMITED REPAIR AND REPLACEMENT WARRANTY IS GIVEN IN LIEU OF ANY AND ALL OTHER WARRANTIES WRITTEN OR ORAL, EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE REMEDY SET FORTH HEREIN IS THE SOLE AND EXCLUSIVE REMEDY FOR ANY AND ALL CLAIMS ARISING UNDER OR IN CONNECTION WITH OR IN ANY WAY RELATING TO THE DRYVIT MATERIALS SUPPLIED AND INSTALLED ON THIS PROJECT. NO DRYVIT REPRESENTATIVE HAS THE AUTHORITY TO VARY OR ALTER THESE TERMS.

This warranty is issued to the original owner of the structure into which the Dryvit materials have been incorporated and may only be transferred or assigned to a subsequent owner upon written notice to Dryvit at the address provided below at the time of transfer of ownership. Such transfer or assignment shall not extend the original term of this limited repair and replacement warranty.

No warranty stated herein shall be effective until and unless the materials covered by this warranty have been paid for in full.

3.24.17

DRYVIT SYSTEMS INC. | 1 Energy Way | West Warwick, Rhode Island 02893 | 800.556.7752 | DRYVIT.COM
ISO 9001:2008 ISO 14001:2004

BID/RFP RECEIPT

Receipt of Bid/RFP Proposal No. 5D-00127093

From: Datchay Street Waterproofing

Company's Name

Person Received Bid: B. B. B. B.

Number of Envelopes/Boxes Received: 1 Envelope

Jefferson Parish Purchasing Department
200 Derbigny Street
Suite 4400 – General Government Building
Gretna, LA 70053

RECEIVED
2019 JUL 17 AM 10:53
JEFFERSON PARISH
PURCHASING

Bid # 50-00127093
Opening: July 17 @ 11am

LIC # 66985