



The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at *wvOASIS.gov*. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at *WVPurchasing.gov* with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.

Header @ 1

List View

- General Information**
- Contact
- Default Values
- Discount
- Document Information
- Clarification Request

Procurement Folder: 1976520

Procurement Type: Central Master Agreement

Vendor ID: VS0000039621

Legal Name: FIBRECRETE PRESERVATION TECHNOLOGIES INC

Alias/DBA:

Total Bid: \$196,072.50

Response Date: 06/23/2026

Response Time: 10:25

Responded By User ID: mream

First Name: Marcy

Last Name: Ream

Email: marcy.ream@fptinfrastructu

Phone: 3307053417

SO Doc Code: CRFQ

SO Dept: 0803

SO Doc ID: DOT2600000100

Published Date: 6/17/26

Close Date: 6/23/26

Close Time: 13:30

Status: Closed

Solicitation Description: ASPHALT CRACK SEALANT for DISTRICT ONE

Total of Header Attachments: 1

Total of All Attachments: 1

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	FIBER ASPHALT SEALANT 540 or Equal	2250.0000	LB		

Comm Code	Manufacturer	Specification	Model #
31201700			

Commodity Line Comments: no bid

Extended Description:

FIBER ASPHALT SEALANT 540 Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
2	FIBER ASPHALT SEALANT 540 (FULL TRUCK LOAD) or Equal	45000.000	LB		

Comm Code	Manufacturer	Specification	Model #
31201700			

Commodity Line Comments: no bid

Extended Description:

FIBER ASPHALT SEALANT 540 (FULL TRUCK LOAD) Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
3	Rent Machine to use Fiber ASPHALT SEALANT 540 or Equal	1.00000	EA		

Comm Code	Manufacturer	Specification	Model #
22101627			

Commodity Line Comments: no bid

Extended Description:

Rent Machine to use Fiber ASPHALT SEALANT 540 Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
4	HP CONCRETE COLD PATCH - Or Equal	56.00000	BAG		

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments: no bid

Extended Description:

HP CONCRETE COLD PATCH - Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
5	HP CONCRETE COLD PATCH (FULL TRUCK LOAD) Or Equal	896.00000	BAG		

Comm Code	Manufacturer	Specification	Model #
30111500			

Commodity Line Comments: no bid

Extended Description:

HP CONCRETE COLD PATCH (FULL TRUCK LOAD) Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
6	MATRIX 501 MASTIC Or Equal	2400.0000	LB		

Comm Code	Manufacturer	Specification	Model #
30121715			

Commodity Line Comments: no bid

Extended Description:

MATRIX 501 MASTIC Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
7	MATRIX 501 MASTIC (Full Truck Load) Or Equal	45000.000	LB		

Comm Code	Manufacturer	Specification	Model #
30121715			

Commodity Line Comments: no bid

Extended Description:

MATRIX 501 MASTIC (Full Truck Load) Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
8	Rent Machine to use MATRIX 501 MASTIC Or Equal	1.00000	EA		

Comm Code	Manufacturer	Specification	Model #
22101627			

Commodity Line Comments: no bid

Extended Description:

Rent Machine to use MATRIX 501 MASTIC Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
9	TECHCRETE - R - Or Equal	2700.0000	LB	1.250000	3375.00

Comm Code	Manufacturer	Specification	Model #
31201700			

Commodity Line Comments: Fibrecrete G from FPT Infrastructure

Extended Description:

TECHCRETE - R - Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
10	TECHCRETE - R (FULL TRUCK LOAD) Or Equal	45000.000	LB	1.100000	49500.00

Comm Code	Manufacturer	Specification	Model #
31201700			

Commodity Line Comments: Fibrecrete G from FPT Infrastructure

Extended Description:

TECHCRETE - R (FULL TRUCK LOAD) Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
11	Rent Machine to use TECHCRETE - R - Or Equal	1.00000	EA	10000.000000	10000.00

Comm Code	Manufacturer	Specification	Model #
22101627			

Commodity Line Comments: monthly rental cost

Extended Description:

Rent Machine to use TECHCRETE - R - Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
12	TechCrete Primer 5 Gal. Bucket Or Equal	1.00000	EA	240.000000	240.00

Comm Code	Manufacturer	Specification	Model #
31201700			

Commodity Line Comments: Primer CP from FPT Infrastructure

Extended Description:

TechCrete Primer 5 Gal. Bucket Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
13	Detack 5 Gallon Bucket Or Equal	1.00000	EA		

Comm Code	Manufacturer	Specification	Model #
31201700			

Commodity Line Comments: no bid, not required

Extended Description:

Detack 5 Gallon Bucket Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
14	RoadSaver 515 Or Equal	2250.0000	LB	1.950000	4387.50

Comm Code	Manufacturer	Specification	Model #
30111902			

Commodity Line Comments: Greyseal 6690 from FPT Infrastructure

Extended Description:

RoadSaver 515 Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
15	RoadSaver 515 (Full Truck Load) Or Equal	45000.000	LB	1.850000	83250.00

Comm Code	Manufacturer	Specification	Model #
30111902			

Commodity Line Comments: Greyseal 6690 from FPT Infrastructure

Extended Description:

RoadSaver 515 (Full Truck Load) Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
16	Rent Machine to use RoadSaver 515 Or Equal	1.00000	EA	10000.000000	10000.00

Comm Code	Manufacturer	Specification	Model #
22101627			

Commodity Line Comments: monthly rental cost, grey material only in mahcine

Extended Description:

Rent Machine to use RoadSaver 515 Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
17	Mastic One Or Equal	2400.0000	LB	0.650000	1560.00

Comm Code	Manufacturer	Specification	Model #
31201700			

Commodity Line Comments: Samiscreed from FPT Infrastructure

Extended Description:

Mastic One Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
18	Mastic One (Full Truck Load) Or Equal	43200.000	LB	0.550000	23760.00

Comm Code	Manufacturer	Specification	Model #
31201700			

Commodity Line Comments: Samiscreed from FPT Infrastructure

Extended Description:

Mastic One (Full Truck Load) Or Equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
19	Rent Machine to use Mastic One Or Equal	1.00000	EA	10000.000000	10000.00

Comm Code	Manufacturer	Specification	Model #
22101627			

Commodity Line Comments: monthly rental cost

Extended Description:

Rent Machine to use Mastic One Or Equal



CERTIFICATE OF ANALYSIS

ASTM D8260 Type I Requirements

September 22, 2025
Revised April 24, 2026

Report For: FPT Infrastructure
401 Old US 52 South
Mount Airy, NC 27030

Attn: Stacey Cleary

Email: Stacey.Cleary@fptinfrastructure.com

Sample Data/Information:

SAMPLE ID	Grade/Type	Quantity	DATE RECEIVED	SOURCE	PRI PROJECT #
Fibrecrete G	Mastic (Grey)	50Lb Bag	8/4/25	FPT Infrastructure	FPT 05-02-01R2

OBJECTIVE: Evaluate Fibrecrete G for compliance with ASTM D8260 and Maryland DOT Section 911 Requirements for Type I Mastics.

DATA / RESULTS:


PROPERTIES	TEST METHODS	SPECIFICATIONS	RESULTS	
SAMPLE AS-RECEIVED				
ASTM D8260 Type I Requirements				
Mastic Resilience, %	D8260	50 min.	76.6	
Effects of Rapid Deformation	-7°C D8260/D2794	Pass	Pass	
Crack Bridging Ability (3 Cycles)	-7°C D8260/C1305	Pass	Pass	
Mastic Stability, mm	D8260	40.0 max.	4.22	
Maryland DOT Section 911 Requirements				
Cone Penetration, dmm	77°F D5329	60 max.	4	
Cone Penetration, dmm	122°F D5329	120 max.	9	
Tensile Adhesion, % Elongation	D5329	Report	162.3	
Tensile Adhesion	Force at Break, psi	D5329M ¹	15 min.	30.6
	Elongation, in		0.5 min.	0.59
Softening Point, °C (°F)	D36	93 min.	130 (266)	
Flexibility	D3111	Pass	Pass	

1 – The specimen for Tensile adhesion was 3 in. long x 2 in. wide x 1.5in thick.

DISCUSSION:

The submitted sample meets the requirements for ASTM D8260 and Maryland DOT Section 911 Type I Mastics.

See table above for results.

Tested by: 
Elsa Rodriguez, Pavement Preservation Technician

Date: April 24, 2026

Reported by: 
Steven Loeffler, Client Services Manager

Date: April 24, 2026

Technical Service Report



Revision# 1



Testing Laboratory:

ACE Laboratories

6800 N. Chestnut St.
Ravenna, OH 44266
Ph: 330-577-4088

Customer:

FPT Infrastructure

Bart Pharr

bart.pharr@fptinfrastructure.com

Project #:

DX16K3A

Quote #:

C23-1190

Date of Report:

Tuesday, January 2, 2024

PO#:

Abstract:

Analysis of one (1) product in accordance with ASTM D6690 Type II bond.

ID #	Description of Material	Receiving Date	Sample Condition	Sampled By
ACE-230663	One (1) bag labeled Grey 6690 Crack Seal Fibrecrete 6690G Hot Applied Grey Joint Crack Sealant 1 Test Sample A 10-5-23, Batch Number B14002131. Marketed under the brand Greyseal 6690.	10/9/2023	Acceptable	Customer

Results and Conclusion

Test #:

Method D 6690 Type II Environmental Condition

Test/Description Asphalt Compatibility per ASTM D 5329

Result **Pass**

Requirement Pass

Conclusion: **Pass**

Test #:

Method D 6690 Type II Environmental Condition

Test/Description Softening Point per ASTM D 36
Bath liquid: USP Glycerin

Result **93.2°C (199.8°F)**

Requirement min. 80°C (176°F)

Conclusion: **Pass**

Test #:

Method D 6690 Type II Environmental Condition

Test/Description Resilience @ 25°C per ASTM D 5329

Result **72.8%**

Requirement min. 60%

Conclusion: **Pass**

CONFIDENTIAL
Do Not Distribute

Results and Conclusion

Test #:

Method D 6690 Type II Environmental Condition

Test/Description Cone Penetration @ 25°C per ASTM D 5329

Result 35 dmm

Requirement max. 90

Conclusion: Pass

Test #:

Method D 6690 Type II Environmental Condition

Test/Description Non-Immersed Bond per ASTM D 5329

Result Pass

Requirement Three 12.7 mm Specimens pass 3 cycles at 50 % extension @ -29°C

Conclusion: Pass

CONFIDENTIAL
Do Not Distribute

Results and Conclusion

Conclusion:

FPT Infrastructure, Grey 6690 Crack Seal Fibrecrete 6690G Hot Applied Grey Joint Crack Sealant meets or exceeds all testing requirements set forth in ASTM D 6690 Type II Standard Specification for Joint and Crack Sealants, Hot Applied, for Concrete and Asphalt Pavements.

Testing Dates

10/16/2023 - 11/16/2023

Tested By:

Andrew Jambor
 Digitally signed by Andrew Jambor
 DN: O=Ace Laboratories,
 CN=Andrew Jambor,
 E=and.jambor@ace-laboratories.com
 Reason: I am the author of this document
 Location: your signing location here
 Date: 2024.01.02 16:24:56-05'00'
 Foxit PDF Reader Version: 11.2.2

Andrew Jambor
 Laboratory Technician

Reviewed By:

Rodney Armstrong
 Digitally signed by Rodney Armstrong
 Reason: I have reviewed this document
 Date: 2024.01.02 16:30:08-05'00'

Rodney Armstrong
 Engineering Manager

Revision Log

Revision #	Date	Revision
0	11/27/2023	Original
1	1/2/2024	Edited description of material

CONFIDENTIAL
Do Not Distribute

Results and Conclusion

ACE Laboratories is an ANAB accredited ISO/IEC 17025 testing laboratory. The laboratory's certificate number is AT-2601 and all data here within is included within the that laboratory scope unless otherwise marked.

The following report contains data, graphs, and other pertinent information in relation to the testing that ACE Laboratories performed for the customer specified above. Unless otherwise noted, all testing was performed on-premise at the ACE facility. This report and all information contained within are governed by Terms & Conditions sheet provided to the customer prior to the start of testing.

The information presented in this publication is based upon the research of ACE Laboratories (ACE Labs) and is to the best of its knowledge accurate. However, no guarantee of its accuracy can be made since ACE Labs has no control over the conditions under which its products may be used by others. ACE Labs assumes no liability for its use, or the failure of products described herein. ACE LABS MAKES NO WARRANTIES EXPRESSED OR IMPLIED, OF MERCHANTABILITY, FITNESS, PATENT INFRINGEMENT, OR OTHERWISE. ACE LABS SHALL NOT BE LIABLE FOR SPECIAL, INCIDENTAL AND/OR CONSEQUENTIAL DAMAGES. No statement contained herein shall be construed as a recommendation or inducement to infringe existing patents or as an endorsement of products of specific manufacturers. ALL TEST REPORTS SHALL NOT BE REPRODUCED, EXCEPT IN FULL WITHOUT THE WRITTEN APPROVAL OF ACE LABS

Form Revision# 0- 4-27-22

CONFIDENTIAL
Do Not Distribute



ASPHALT TECHNOLOGIES, INC.



CERTIFICATE OF ANALYSIS

ASTM D8260 Type II Requirements

September 22, 2025
Revised April 24, 2026

Report For: FPT Infrastructure
401 Old US 52 South
Mount Airy, NC 27030

Attn: Stacey Cleary

Email: Stacey.Cleary@fptinfrastructure.com

Sample Data/Information:

SAMPLE ID	Grade/Type	Quantity	DATE RECEIVED	SOURCE	PRI PROJECT #
SamiScreed	Mastic (Black)	30Lb Box	8/4/25	FPT Infrastructure	FPT 05-02-02R4

OBJECTIVE: Evaluate SamiScreed for compliance with ASTM D8260 and Maryland DOT Section 911 Requirements for Type I Mastics.

DATA / RESULTS:

PROPERTIES	TEST METHODS	SPECIFICATIONS	RESULTS	
SAMPLE AS-RECEIVED				
ASTM D8260 Type II Requirements				
Mastic Resilience, %	D8260	50 min.	92.9	
Effects of Rapid Deformation	18°C D8260/D2794	Pass	Pass	
Crack Bridging Ability (3 Cycles)	18°C D8260/C1305	Pass	Pass	
Mastic Stability, mm	60°C D8260	40.0 max.	12.5	
Select Requested Properties				
Cone Penetration, dmm	77°F D5329	60 max.	10	
Cone Penetration, dmm	122°F D5329	120 max.	47	
Tensile Adhesion, % Elongation	D5329	Report	113.9	
Tensile Adhesion	Force at Break, psi	D5329 ¹	15 min.	32.9
	Elongation, in.		0.5 min.	0.82
Softening Point, °C (°F)	D36	93 min.	121 (250)	
Flexibility	D3111M	Pass	Pass ²	


1 - The specimen for tensile adhesion was 3 in. x 2 in. x 1.5 in. thick.

2 - Sample was prepared thicker than method specifications to accommodate large pieces of aggregate and fiber.

DISCUSSION:

The submitted sample meets the requirements for ASTM D8260 and Maryland DOT Section 911 Type I Mastics.

See table above for results.

Tested by: 
Elsa Rodriguez, Pavement Preservation Technician

Date: April 24, 2026

Reported by: 
Steven Loeffler, Client Services Manager

Date: April 24, 2026