November 14, 2025

AMERICAN
ENGINEERING TESTING

Clarke Colors, LLC
331 Somerset Ln, Ste 77
Marietta, GA 30067

Attn: Murray Clarke

Test Results of ASTM C979 Pigments for Integrally Colored Concrete
Product Tested: BK555
AET Project No. P-0048600

Dear Mr. Clarke:

Attached are the referenced test results. Samples of a concrete pigment which arrived at American Engineering Testing, Inc. (AET) between July and August 2024 were submitted for testing purposes. The samples were identified as "BK555". For testing of the submitted pigment in concrete, AET supplied a commercially available white portland cement.

At your request, testing of the submitted samples was conducted in accordance with ASTM C979/C979M – 16, "Standard Specification for Pigments for Integrally Colored Concrete." Test results of BK555 indicate the product meets the requirements of ASTM C979, Sections 8.1 through 8.4 for water wettability, alkali resistance, percentage of SO_3 and water solubility. Test results of concrete made with 5% and 10% of BK555 meet the requirements of ASTM C979, Section 8.7 effects on concrete.

The remainder of the submitted samples and tested specimens will be retained for a period of thirty days from the date of this report. Unless written instructions are received by that time, the samples will be discarded. The test results represent specifically the samples tested and methods specified.

For further information, please contact me at the number listed below.

Sincerely,

American Engineering Testing
An AASHTO Accredited Laboratory – Aggregates, Cement & Concrete

Report Prepared by:

Lucas Kaari
Engineer I
Concrete Materials Laboratories
Phone: 651-659-1373
Email: lkaari@teamAET.com

Report Reviewed by:

Patrick Barnhouse, PE
Manager
Concrete Materials Laboratories
Phone: 651-999-1772
Email: pbarnhouse@teamAET.com

Clarke Colors, LLC
ASTM C979 Testing of BK555
November 14, 2025
AET Project No. P-0048600

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ENGINEERING TESTING

Attachment A

Summary of Test Results

Client: Clarke Color, LLC
Project: BK555 Testing
Contact: Murray Clarke
Date Received: Between July and August 2024

AET Project No: P-0048600
AET Project Mgr.: Lucas Kaari
Approved: Patrick Barnhouse
Report Date: November 14, 2025

SUMMARY OF TEST RESULTS FOR ASTM C979

Product Tested: BK555

	Result	ASTM C979 Requirements
Section 8.1 Water Wettability	Wettable	**Water Wettable**
Section 8.2 Alkali Resistance	Resistant, No Significant Change	**No Visual Color Change**
Section 8.3 Percentage of SO_3	0.9%	**< 5.0% mass of original sample**
Section 8.4 Water Solubility	1.8%	**< 2.0% mass of original sample**

	Control (No Pigment)	*1/2% Pigment*	6% Pigment	ASTM C979 Requirements
Section 8.5 Atmospheric Curing Stabilty				
Low RH ΔE	1.719	0.546	1.238	--
High RH ΔE	0.375	1.442	0.815	--
Section 8.6 Light Resistance				
ΔE	0.673	0.862	0.099	--

Notes:
1. The test results represent the specimens tested and the methods specified.

550 Cleveland Avenue North | Saint Paul, MN 55114
Phone (651) 659-9001 | (800) 972-6364 | Fax (651) 659-1379 | teamAET.com | AA/EEO

Client: Clarke Colors, LLC	**AET Project No:** P-0048600
Project: BK555 Testing	**AET Project Mgr.:** Lucas Kaari
Contact: Mr. Murray Clarke	**Approved:** Patrick Barnhouse
Date Received: Between July and August 2024	**Report Date:** November 14, 2025

SUMMARY OF TEST RESULTS FOR ASTM C979

Product Tested: BK555

	Control (No Pigment)	*5% Pigment*	10% Pigment	ASTM C979 Requirements
Section 8.7 Effects on Concrete				
Water-to-Cement Ratio	0.55	0.56	0.52	
Water-to-Cement Ratio, Relative to Control	--	102%	95%	≤ 110%
Slump, inches	3.75	3.75	3.75	4.00 ± 0.50
Air Content, %	5.7	5.4	5.5	± 1.0% of control
Initial Time of Setting, minutes	270	272	263	
Final Time of Setting, minutes	382	375	363	
Initial Set Relative to Control, minutes	--	+2	-7	*Acceleration ≤ 1.0 hr and*
Final Set Relative to Control, minutes	--	-7	-19	*Retardation ≤ 1.5 hr*
7-day Average Compressive Strength, psi	3,840	4,260	4,250	
28-day Average Compressive Strength, psi	5,030	5,290	5,270	
7-day Strength Relative to Control, %	--	110.9%	110.7%	
28-day Strength Relative to Control, %	--	105.2%	104.8%	≥ 90%

Notes:

1. The test results represent the specimens tested and the methods specified.

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Clarke Colors, LLC
ASTM C979 Testing of BK555
November 14, 2025
AET Project No. P-0048600

AMERICAN
ENGINEERING TESTING

Attachment B

Test Results of ASTM C979:

Section 8.1, Water Wettability
Section 8.2, Alkali Resistance
Section 8.3, Percentage of SO_3
Section 8.4, Water Solubility

REPORT OF CHEMICAL ANALYSIS

AMERICAN ENGINEERING TESTING

Project:
BK555 ASTM C979 Testing

Reported To:
Clarke Colors
331 Somerset Ln, Ste 77
Marietta, GA 30067

Attn: Murray Clarke
AET Project No.: P-0048600
Revised: November 14, 2025

INTRODUCTION

This report presents the results of laboratory work performed by our firm on one (1) pigment sample identified in the table below. Our laboratory received the sample on July 1, 2024. The scope of our work was limited to documenting the following general requirements in accordance with ASTM C979-16, "Standard Specification for Pigments for Integrally Colored Concrete" Sections 8.1, 8.2, 8.3, and 8.4:

- Water Wettability
- Alkali Resistance
- Total Sulfates – Calculated as SO_3
- Water Solubility

SAMPLE IDENTIFICATION

Sample Identification	Description
BK555	Manganese Ferrite Black Oxide

Report of Chemical Analysis
BK555 ASTM C979 Testing
November 14, 2025
AET Project No. P-0048600

AMERICAN ENGINEERING TESTING

TEST RESULTS

Sample ID	Water Wettability	Alkali Resistance	Total Sulfate as SO_3 by Mass of Sample, %	Water Solubility by Mass of Sample, %
BK555	Wettable	Resistant; no significant color change.	0.9	1.8

TEST PROCEDURES

"Water Wettability" was determined in accordance with ASTM C979, "Standard Specification for Pigments for Integrally Colored Concrete," Section 8.1.

"Alkali Resistance" was determined in accordance with ASTM C979, "Standard Specification for Pigments for Integrally Colored Concrete," Section 8.2.

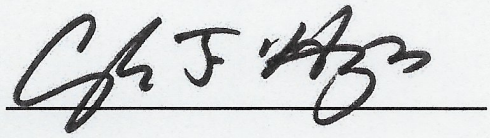
"Percentage of SO_3" or total sulfate content was determined in accordance with ASTM D50, "Standard Test Methods for Chemical Analysis of Yellow, Orange, Red, and Brown Pigments Containing Iron and Manganese Procedure 16" as directed by ASTM C979, Section 8.3.

"Water Solubility" was determined in accordance with ASTM D1208, "Test Methods for Common Properties of Certain Pigments" as directed by ASTM C979, Section 8.4.

REMARKS

The test sample(s) will be retained for a period of at least sixty days from the date of this report. Unless further instructions are received by that time, the sample(s) may be discarded. The test results relate only to the sample(s) tested. No warranty, expressed or implied, is made.

American Engineering Testing
An AASHTO Accredited Laboratory – Aggregates, Cement & Concrete



Cyler Hayes
Senior Chemist / Chemistry Lab Manager
chayes@teamAET.com
Work: 651-603-6605

Clarke Colors, LLC
ASTM C979 Testing of BK555
November 14, 2025
AET Project No. P-0048600

AMERICAN
ENGINEERING TESTING

Attachment C

Test Results of ASTM C979:

Section 8.5, Atmospheric Curing Stability
Section 8.6, Light Resistance

AMERICAN ENGINEERING TESTING

Client: Clarke Colors, LLC
Project: BK555 Testing
Contact: Murray Clarke
Date Received: Between July and August 2024

AET Project No: P-048600
AET Project Mgr.: Lucas Kaari
Technicians: MB, JL
Approved: Patrick Barnhouse
Report Date: November 14, 2025

TEST RESULTS OF ASTM C979, PIGMENTS FOR INTEGRALLY COLORED CONCRETE, SECTION 8.5 ATMOSPHERIC CURING

Product Tested: BK555, Low Humidity (At Least 50%)

	Measurement 1			Measurement 2			Measurement 3			Average			
Test Specimen	L*	a*	b*	L*	a*	b*	L*	a*	b*	L*	a*	b*	ΔE
Control A (No Pigment)	83.12	0.12	4.29	83.60	0.17	4.51	83.61	0.04	4.25	83.44	0.11	4.35	1.719
Control B (No Pigment)	84.37	0.03	4.27	85.41	-0.09	3.80	85.58	-0.12	3.96	85.12	-0.06	4.01	
1/2 % - A	57.25	-1.46	-3.99	57.95	-1.53	-4.26	57.41	-1.49	-4.04	57.54	-1.49	-4.10	0.546
1/2 % - B	57.22	-1.47	-3.98	57.07	-1.48	-4.05	56.72	-1.44	-3.92	57.00	-1.46	-3.98	
6 % - A	30.39	-0.70	-3.04	31.54	-0.75	-3.26	31.24	-0.76	-3.27	31.06	-0.74	-3.19	1.238
6 % - B	32.21	-0.64	-2.64	32.04	-0.73	-3.06	32.57	-0.79	-3.18	32.27	-0.72	-2.96	

Notes:

1. Test specimens are 1/2 x 3 x 9-in. mortar coupons cast at AET on September 5, 2024.
2. One mortar coupon from each of the control, 1/2% and 6% specimens were cured in laboratory air maintained at 73.5 ± 3.5°F and not less than 50% relative humidity (RH). The remaining mortar coupons were cured in a moist room maintained at 73.5 ± 3.5°F. L*a*b* color measurements were recorded after curing was complete.
3. The test results contained in this report represent specifically the samples tested and the method specified.

AMERICAN ENGINEERING TESTING

Client: Clarke Colors, LLC
Project: BK555 Testing
Contact: Murray Clarke
Date Received: Between July and August 2024

AET Project No: P-0048600
AET Project Mgr.: Lucas Kaari
Technicians: MB, JL
Approved: Patrick Barnhouse
Report Date: November 14, 2025

TEST RESULTS OF ASTM C979, PIGMENTS FOR INTEGRALLY COLORED CONCRETE, SECTION 8.5 ATMOSPHERIC CURING

Product Tested: BK555, High Humidity (100%)

	Measurement 1			Measurement 2			Measurement 3			Average			
Test Specimen	L*	a*	b*	L*	a*	b*	L*	a*	b*	L*	a*	b*	ΔE
Control A (No Pigment)	85.77	-0.04	3.03	85.88	-0.02	3.28	85.70	-0.05	3.29	85.78	-0.04	3.20	0.375
Control B (No Pigment)	85.19	0.00	3.56	85.71	0.07	3.68	85.93	0.01	3.34	85.61	0.03	3.53	
1/2 % - A	53.58	-1.72	-5.86	53.14	-1.78	-6.23	53.34	-1.77	-5.93	53.35	-1.76	-6.01	1.442
1/2 % - B	51.30	-1.70	-5.80	51.12	-1.68	-5.66	53.44	-1.70	-5.54	51.95	-1.69	-5.67	
6 % - A	31.01	-0.92	-4.58	30.59	-0.86	-4.67	30.07	-0.86	-4.66	30.56	-0.88	-4.64	0.815
6 % - B	30.09	-0.88	-4.54	29.14	-0.83	-4.61	30.00	-0.86	-4.60	29.74	-0.86	-4.58	

Notes:

1. Test specimens are 1/2 x 3 x 9-in. mortar coupons cast at AET on September 5, 2024.
2. One mortar coupon from each of the control, 1/2% and 6% specimens were cured in laboratory air maintained at 73.5 ± 3.5°F and not less than 50% relative humidity (RH). The remaining mortar coupons were cured in a moist room maintained at 73.5 ± 3.5°F. L*a*b* color measurements were recorded after curing was complete.
3. The test results contained in this report represent specifically the samples tested and the method specified.

Client: Clarke Colors, LLC
Project: BK555 Testing
Contact: Murray Clarke
e Received: Between July and August 2024

AET Project No: P-0048600
AET Project Mgr.: Lucas Kaari
Technicians: MB, JL, ATS Labs
Approved: Patrick Barnhouse
Report Date: November 14, 2025

TEST RESULTS OF ASTM C979, PIGMENTS FOR INTEGRALLY COLORED CONCRETE, SECTION 8.6 LIGHT RESISTANCE

Product Tested: BK555

st Specimen	Light Exposure		Measurement 1			Measurement 2			Measurement 3			Average			ΔE
			L*	a*	b*	L*	a*	b*	L*	a*	b*	L*	a*	b*	
Control lo Pigment)	Before	A	87.42	-0.36	3.28	87.74	-0.32	3.23	87.34	-0.35	3.12	87.60	-0.39	3.47	0.673
		B	87.48	-0.39	3.83	87.85	-0.49	3.68	87.77	-0.43	3.68				
	After	A	88.31	-0.41	3.23	87.99	-0.4	3.13	87.96	-0.4	3.05	88.26	-0.44	3.37	
		B	88.02	-0.43	3.72	88.60	-0.54	3.56	88.70	-0.47	3.51				
1/2 % - A	Before	A	53.57	-1.41	-4.49	53.25	-1.40	-4.49	53.97	-1.40	-4.48	55.69	-1.42	-4.46	0.862
		B	58.48	-1.45	-4.44	58.35	-1.42	-4.35	56.54	-1.46	-4.48				
	After	A	54.08	-1.45	-4.91	54.08	-1.47	-4.91	54.72	-1.49	-4.96	56.43	-1.49	-4.90	
		B	59.26	-1.52	-4.79	59.08	-1.48	-4.81	57.35	-1.51	-5.03				
6 % - A	Before	A	32.65	-0.80	-4.63	32.86	-0.82	-4.73	31.20	-0.81	-4.66	33.71	-0.80	-4.45	0.099
		B	35.21	-0.78	-4.14	35.77	-0.81	-4.26	34.58	-0.80	-4.26				
	After	A	33.25	-0.87	-4.44	33.85	-0.82	-4.50	33.85	-0.88	-4.66	33.65	-0.84	-4.37	
		B	32.46	-0.80	-4.11	34.92	-0.79	-4.08	33.59	-0.86	-4.45				

es:

est specimens are 1/2 x 3 x 9-in. mortar coupons cast at AET on July 30, 2024.

.*a*b* color measurements were recorded at AET prior to continuous light exposure (Xenon Arc Exposure) at 0.35 W/m^2 at 340nm using Daylight-filters at 63°C BPT, 47°C AT, and 50% RH for 500 hours. Test specimens were shipped to Applied Technical Services in Marietta, GA for light exposure, then returned to AET for final L*a*b* color measurements and ΔE computation.

The test results contained in this report represent specifically the samples tested and the method specified.

Clarke Colors, LLC
ASTM C979 Testing of BK555
November 14, 2025
AET Project No. P-0048600

Attachment D

Test Results of ASTM C979:

Section 8.7, Effects on Concrete

- Mixture Proportions with Plastic Properties
- Time of Setting
- Compressive Strength

Client: Clarke Color, LLC
Project: BK555 Testing
Contact: Murray Clarke
ate Received: Between July and August 2024

AET Project No: P-0048600
AET Project Mgr.: Lucas Kaari
Technicians: DQ, KL, WS
Approved: Patrick Barnhouse
Report Date: November 14, 2025

ASTM C979, SECTION 8.7, CONCRETE MIXTURE PROPORTIONS AND PLASTIC PROPERTIES

erials	Concrete Mixture Proportions, per yd^3, SSD: Control (No Pigment)	5% Pigment	10% Pigment	ASTM C979 Requirements
: Materials Tech Mix Type I White Portland Cement, lb	517	517	517	517 ± 5
ke Colors, LLC BK555 Pigment, lb	--	26	52	≤ 10% by mass of cement
:in Marietta Sand, Elk River, WI, lb	1,272	1,265	1,259	
:in Marietta #57 Granite, St. Cloud, MN, lb	1,766	1,749	1,741	
ıble Water, City of St. Paul, MN, lb	286	290	270	
ter Builders Solutions MasterAir AE90 Air-Entraining Admixture, fl.oz./cwt	1.2	1.2	1.1	
:ontent, % (assumed)	6.0	6.0	6.0	
er-to-Cement ratio	0.55	0.56	0.52	
er-to-Cement ratio, relative to control	--	101.4%	94.4%	≤ 110%
: Time	7:56 AM	8:13 AM	8:31 AM	
crete Plastic Properties				
M C231, Air Content, %	5.7	5.4	5.5	± 1.0% of control
M C143, Slump, inches	3.75	3.75	3.75	4.00 ± 0.50
M C138, Unit Weight, lb/ft^3	146.2	145.2	145.2	
M C1064, Temperature, °F	67	67	67	

:s

oncrete test specimens fabricated at AET on August 1, 2024 in a laboratory conforming to the requirements of ASTM C192.
ıe results contained in this report represent specifically the samples used for batching concrete and the test methods specified.

AMERICAN ENGINEERING TESTING

Client: Clarke Colors, LLC
Project: BK555 Testing
Contact: Murray Clarke
Date Received: Between July and August 2024

AET Project No: P-0048600
AET Project Mgr.: Lucas Kaari
Technicians: Devin Quinn
Approved: Patrick Barnhouse
Report Date: November 14, 2025

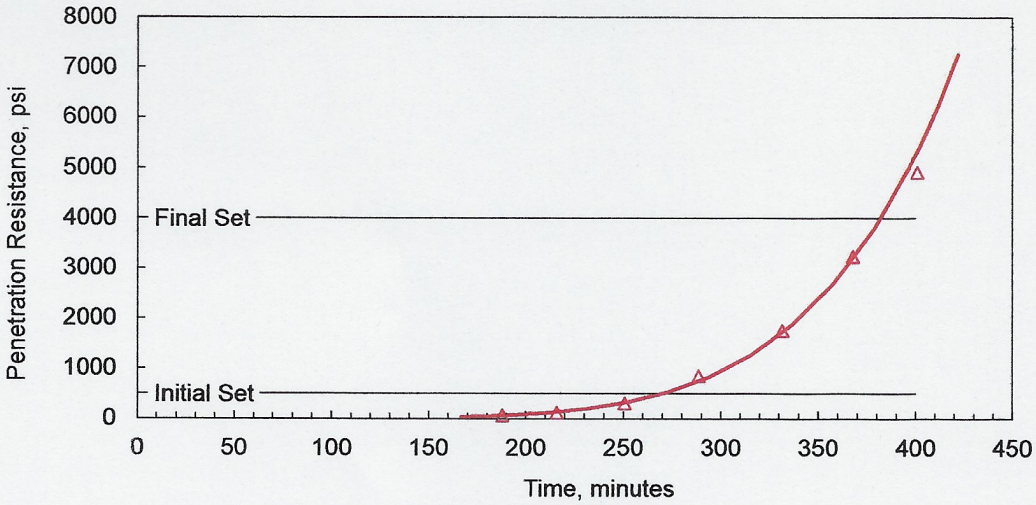
TEST RESULTS OF ASTM C403, STANDARD TEST METHOD OF TIME OF SETTING OF CONCRETE MIXTURES BY PENETRATION RESISTANCE

Concrete Mix I.D.: Control (No Pigment)

Time of Casting: 08/01/24 7:56 AM
Ambient Lab Temperature During Test: 73°F
Ambient Lab Humidity During Test: At least 50%
Mortar Temperature: 67°F

Time	Elapsed Time, hr:min	Force, lbf	Ram Area, in^2	Stress, lb/in^2
11:04 AM	3:08	29	0.500	58
11:32 AM	3:36	60	0.500	120
12:07 PM	4:11	76	0.250	304
12:45 PM	4:49	85	0.100	850
1:28 PM	5:32	88	0.050	1760
2:04 PM	6:08	81	0.025	3240
2:37 PM	6:41	123	0.025	4920

Initial Set, hr:mm ***4:30***
Final Set, hr:mm ***6:22***



Notes:

1. Concrete batched at AET in a laboratory conforming to the temperature requirements of ASTM C192 on August 1, 2024 using the constituent materials supplied by AET, submitted pigment samples and concrete mixture design as given in ASTM C979.
2. The results contained in this report represent specifically the concrete sample tested and the method specified.

AMERICAN ENGINEERING TESTING

Client: Clarke Colors, LLC	**AET Project No:** P-004860
Project: BK555 Testing	**AET Project Mgr.:** Lucas Kaari
Contact: Muray Clarke	**Technicians:** Devin Quinn
Date Received: Between July and August 2024	**Approved:** Patrick Barnhouse
	Report Date: Novemer 14, 2025

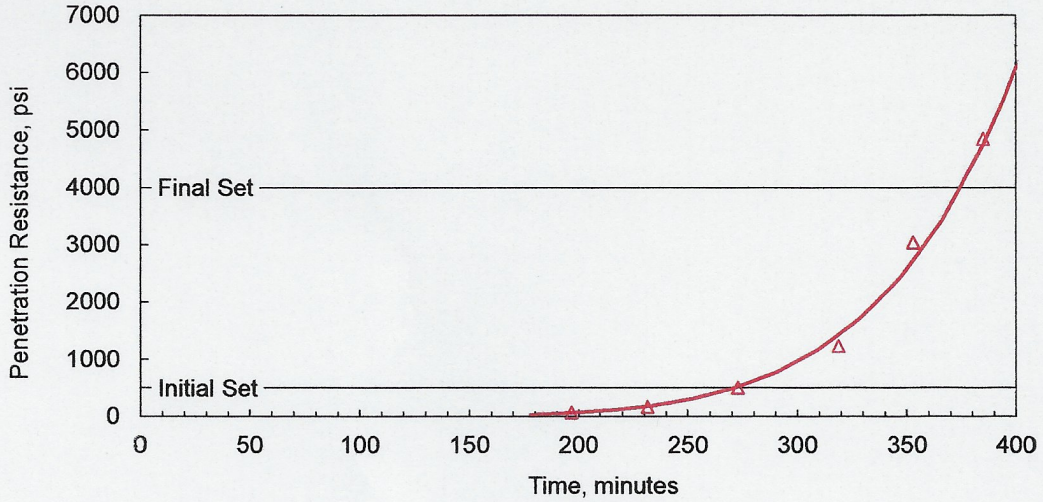
TEST RESULTS OF ASTM C403,
STANDARD TEST METHOD OF TIME OF SETTING OF CONCRETE MIXTURES BY PENETRATION RESISTANCE

Concrete Mix I.D.: 5% Pigment

Time of Casting: 08/01/24 8:13 AM
Ambient Lab Temperature During Test: 73°F
Ambient Lab Humidity During Test: At least 50%
Mortar Temperature: 67°F

Time	Elapsed Time, hr:min	Force, lbf	Ram Area, in^2	Stress, lb/in^2
11:30 AM	3:17	34	0.500	68
12:05 PM	3:52	85	0.500	170
12:46 PM	4:33	125	0.250	500
1:32 PM	5:19	123	0.100	1230
2:06 PM	5:53	152	0.050	3040
2:38 PM	6:25	121	0.025	4840

Initial Set, hr:mm ***4:32***
Final Set, hr:mm ***6:15***



Notes:

1. Concrete batched at AET in a laboratory conforming to the temperature requirements of ASTM C192 on August 1, 2024 using the constituent materials supplied by AET, submitted pigment samples and concrete mixture design as given in ASTM C979.
2. The results contained in this report represent specifically the concrete sample tested and the method specified.

AMERICAN ENGINEERING TESTING

Client: Clarke Colors, LLC
Project: BK555 Testing
Contact: Murray Clarke
Date Received: Between July and August 2024

AET Project No: P-0048600
AET Project Mgr.: Lucas Kaari
Technicians: Devin Quinn
Approved: Patrick Barnhouse
Report Date: November 14 ,2025

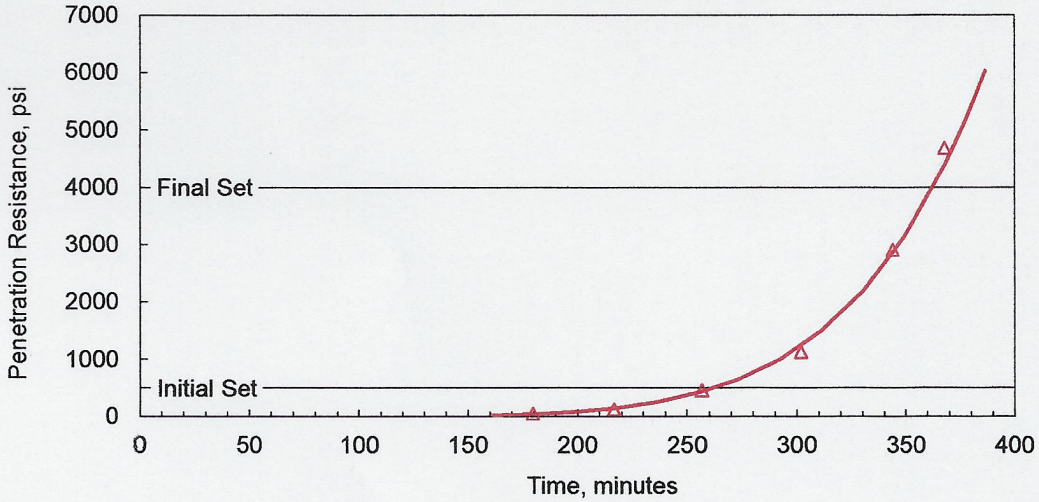
TEST RESULTS OF ASTM C403,
STANDARD TEST METHOD OF TIME OF SETTING OF CONCRETE MIXTURES BY PENETRATION RESISTANCE

Concrete Mix I.D.: 10% Pigment

Time of Casting: 08/01/24 8:31 AM
Ambient Lab Temperature During Test: 73°F
Ambient Lab Humidity During Test: At least 50%
Mortar Temperature: 67°F

Time	Elapsed Time, hr:min	Force, lbf	Ram Area, in^2	Stress, lb/in^2
11:31 AM	3:00	25	0.500	50
12:08 PM	3:37	62	0.500	124
12:48 PM	4:17	114	0.250	456
1:33 PM	5:02	112	0.100	1120
2:15 PM	5:44	145	0.050	2900
2:39 PM	6:08	117	0.025	4680

Initial Set, hr:mm ***4:23***
Final Set, hr:mm ***6:03***



Notes:

1. Concrete batched at AET in a laboratory conforming to the temperature requirements of ASTM C192 on August 1, 2024 using the constituent materials supplied by AET, submitted pigment samples and concrete mixture design as given in ASTM C979.
2. The results contained in this report represent specifically the concrete sample tested and the method specified.

AMERICAN ENGINEERING TESTING

Client: Clarke Colors, LLC
Project: BK555Testing
Contact: Murray Clarke
Date Received: Between July and August 2024

AET Project No: P-0048600
AET Project Mgr: Lucas Kaari
Technician: Will Stefani
Approved: Patrick Barnhouse
Report Date: November 14, 2025

Test Results of ASTM C39, Compressive Strength of Cylindrical Concrete Specimens

Concrete Mix I.D.	**Control (No Pigment)**			**5% Pigment**			**10% Pigment**		
Age at Test, days	7 days			7 days			7 days		
Cylinder No.	1	2	3	1	2	3	1	2	3
Average Diameter, in.	4.00	4.00	4.00	4.00	4.01	4.00	4.00	4.00	4.00
Cross-Sectional Area, in^2	12.57	12.58	12.58	12.58	12.61	12.58	12.56	12.58	12.58
Length Before Capping, in	8.03	8.04	8.04	8.06	8.07	8.07	8.05	8.08	8.08
Mass, lbm	8.7	8.65	8.65	8.65	8.65	8.65	8.6	8.7	8.65
Density, lb/ft^3	149.0	147.8	147.8	147.4	146.9	147.2	146.9	148.0	147.1
Maximum Load, lbf	49,794	47,378	47,795	52,097	53,870	55,055	52,644	55,288	52,465
Fracture Pattern	2	2	2	2	2	2	2	2	2
Compressive Strength, psi	3,961	3,766	3,799	4,141	4,271	4,378	4,190	4,395	4,170
Average Compressive Strength, psi		**3,840**			**4,260**			**4,250**	

Concrete Mix I.D.	**Control (No Pigment)**			**5% Pigment**			**10% Pigment**		
Age at Test, days	28 days			28 days			28 days		
Cylinder No.	1	2	3	1	2	3	1	2	3
Average Diameter, in.	4.02	4.01	4.01	4.01	4.00	4.01	4.00	4.00	4.00
Cross-Sectional Area, in^2	12.66	12.60	12.64	12.62	12.58	12.61	12.59	12.59	12.59
Length Before Capping, in	8.08	8.08	8.06	8.10	8.06	8.05	8.05	8.06	8.07
Mass, lbm	8.7	8.7	8.65	8.65	8.65	8.65	8.6	8.7	8.65
Density, lb/ft^3	147.0	147.7	146.8	146.3	147.5	147.3	146.5	148.2	147.2
Maximum Load, lbf	63,810	63,190	63,808	65,293	67,954	66,729	66,517	68,641	63,914
Fracture Pattern	2	3	6	2	2	2	2	2	2
Compressive Strength, psi	5,040	5,015	5,049	5,173	5,401	5,292	5,281	5,450	5,078
Average Compressive Strength, psi		**5,030**			**5,290**			**5,270**	

Notes:
1. 4x8-in. concrete cylinders cast at AET on August 1, 2024 using AET supplied constituent materials, submitted pigment samples and concrete mixture design as given by ASTM C979.
2. The results contained in this report represent specifically the samples tested and the method specified.