



## Product Certification Letter

To Whom It May Concern:

This will certify that Pecora 895NST silicone sealant conforms to Interim Federal Specification TT-S-00230C, Amendment 2, Class A, February 20,1970, Type II, non-sag. Pecora 895NST silicone sealants conforms to ASTM C-719 + / - 50%.

Interim Federal Specification TT-S-00230C, Amendment 2, Class A, February 20,1970, Type II, non-sag. Pecora 895NST silicone sealants conforms to ASTM C-719 + / - 50%.

Pecora 895NST Silicone is certified for use on natural stones such as marble, granite, and limestone and has been successfully tested to ASTM C-1248 Staining of Porous Substrates by Joint Sealants.

Pecora 895NST silicone sealant conform to ASTM Specification C-920, Type S, Grade NS, Class 50, Use NT, G, A, M, O. This will certify that Pecora 895NST silicone sealant conforms to the requirements of ASTM C-1184-91, Type S, Use G.

This product is designed for structural glazing applications.

Pecora 895NST contains 98 g/l volatile organic content (VOC). This product is manufactured in Harleysville, Pennsylvania.

Pecora sealants and waterproofing products are manufactured in the United States and meet the requirements for use as "Domestic End Products," as stated in the Buy American Act Title 41 USC 10.

The test for an item of domestic construction material has two parts:

1. It must be manufactured in the United States, and
2. The cost of the products domestic components must exceed 50 percent of the cost of all components.

Pecora 895NST Silicone does not contain asbestos, PCB, or lead as part of its formulation.

Pecora 895NST Silicone is validated through SWRI.

Sincerely yours,

A handwritten signature in black ink, appearing to read 'Roy D. Cannon, Jr.', written in a cursive style.

Roy D. Cannon, Jr.  
Technical Service Director  
PECORA CORPORATION

## STANDARD COLOR GUIDE

Custom colors available upon request.

Color Packs for Standard and Non- Standard Colors are sold in 5 unit increments.

This guide offers a representation of color; when matching is critical, a cured or applied color sample is highly recommended.

### PECORA CORPORATION

165 Wambold Road  
Harleysville, PA 19438

800.523.6688

pecora.com

### Dynatrol™ II | Dynaflex | Dynatred™

2-PART URETHANE

BRITE WHITE	CF26	TAN	545
TRU-WHITE	345	BUFF	512
OFF-WHITE	516	COLONIAL TAN	CF13
DOVER SKY	CF14	MOCHA CREAM	CF34
ANODIZED ALUMINUM	804	TOASTED ALMOND	CF54
BRUSHED PEWTER	CF42	NATURAL STONE	565
ALUMINUM STONE	515	DESERT TAN	530
STONE GREY	CF53	ADOBE ACCENT	CF10
LONDON FOG	CF44	REDWOOD TAN	CF43
DARK GRAY	048	BRICK RED	CF16
LIMESTONE	039	TILE RED	CF22
PUTTY GREY	CF20	RED ROCK	955
PEARL ASH	CF11	RIVER ROUGE	CF37
VAN DYKE	CF18	SIERRA TAN	CF47
NATURAL WHITE	CF33	ROSE	CF05
SANDSTONE	951	TEXAS PINK	CF48
DESERT SUN	CF41	SMOKY BROWN	CF45
EGGSHELL CREAM	CF04	BRONZE	314
MANOR WHITE	CF08	CHARCOAL GRAY	950
PRECAST	113	CHOCOLATE	CF49
AMARILLO WHITE	CF02	CLASSIC BRONZE	046
ALMOND	792	GRANITE GREY	CF30
BEIGE	595	BLACK	012
PRAIRIE CLAY	CF07	PATRIOT BLUE	CF01
SANDALWOOD BEIGE	CF09	EVERGREEN	CF03
BEIGE GREY	525		

All 51 Colors available for use with Dynapoxy™.

## STANDARD COLOR GUIDE

Custom colors available upon request.

**Minimum order quantity for non-standard colors:**  
200 Gallons

This guide offers a representation of color; when matching is critical, a cured or applied color sample is highly recommended.

### PECORA CORPORATION

165 Wambold Road  
Harleysville, PA 19438

800.523.6688

pecora.com

## PECORA SECURITY SYSTEMS

### Dynaflex SC

SILYL TERMINATED POLYURETHANE (STPU)

TRU-WHITE

345

LIMESTONE

039

### Dynapoxy™ EP-1200

2-Part Epoxy

### Dynatrol™ II

2-Part Urethane

### Dynaflex

2-Part Urethane

Dynapoxy™ EP-1200, Dynatrol™ II, and Dynaflex can be used with the 51 standard colors represented on the reverse side of this card. Custom colors available upon request.

### COVERAGE CHART (231 cu. in./gal.)

Joint Depth (in.) x Width (in.)	Linear Feet/ Gallon	Joint Depth (in.) x Width (in.)	Linear Feet/ Gallon	Joint Depth (in.) x Width (in.)	Linear Feet/ Gallon
1/8 x 1/8	1,232.0	1/4 x 3/4	102.7	1/2 x 7/8	44.0
1/8 x 1/4	616.0	1/4 x 7/8	88.0	1/2 x 1	38.5
1/8 x 3/8	410.7	1/4 x 1	77.0	5/8 x 5/8	49.3
1/8 x 1/2	308.0	3/8 x 3/8	136.9	5/8 x 3/4	41.1
1/8 x 5/8	246.4	3/8 x 1/2	102.7	5/8 x 7/8	35.2
1/8 x 3/4	205.3	3/8 x 5/8	82.1	5/8 x 1	30.8
1/8 x 7/8	176.0	3/8 x 3/4	68.4	3/4 x 3/4	34.2
1/8 x 1	154.0	3/8 x 7/8	58.7	3/4 x 7/8	29.3
1/4 x 1/4	308.0	3/8 x 1	51.3	3/4 x 1	25.7
1/4 x 3/8	205.0	1/2 x 1/2	77.0	7/8 x 7/8	25.1
1/4 x 1/2	154.0	1/2 x 5/8	61.6	7/8 x 1	22.0
1/4 x 5/8	123.2	1/2 x 3/4	51.3	1 x 1	19.3

Joint Depth (in.) x Width (in.) x Length (in.) x 0.053 = Gallons Required