

**TRAFFIC LOOP WIRE SEALANTS*****I. Portland Cement Concrete Pavement***

888 890-SL	Dow Corning Corp. Midland, Michigan 48686
Bondo P-606	Dynatron/Bondo Corp. P.O. Box 1098 Atlanta, GA 30318
Gold Label 1P Loop Sealant	Thoroc/Chemrex, Inc. 889 Valley Park Drive Shakopee, Minnesota 55379 1-800-243-6739
NR-201 UREXPAN	Pecora Corporation 165 Wambold Road Harleysville, PA. 193438
Product 5000 (Black)	3M 3M Safety and Security Systems Div. 3M Center St. Paul, Minnesota 55144-1000
Q-Seal 290S	CHEMQUE, Inc. 266 Humberline Drive Rexdale, Ontario, Canada M9W5X1
Sika Dur CJR	Sika Corp. P.O. Box 297 Lyndhurst, NJ 07071

***II. Asphalt Concrete Pavement***

890-SL	Dow Corning Corp. Midland, Michigan 48686
Duraflex-Alt-655	Allstates Coating, Inc. P.O. Box 1633 Gladwater, TX. 75647
Product 5000 (Black)	3M 3M Safety and Security Systems Div. 3M Center St. Paul, Minnesota 55144-1000

PR-26-HALS

Triram Corp.  
P.O. Box 642  
721 Waverly  
Framingham, MA 01704

Q-Seal 290S

CHEMQUE, Inc.  
266 Humberline Drive  
Rexdale, Ontario, Canada M9W5X1

Road Saver 211  
(Hot Pour)

Crafco, Inc.  
6975 W. Crafco Way  
Chandler, AZ 85226

Sika Dur CJR

Sika Corp.  
P.O. Box 297  
Lyndhurst, NJ 07071

**Method of Documentation of Acceptance:** By brand and manufacturer.

Note: Backer rod recommended by the sealant manufacturer shall be used in the installation.

**Requirements of Traffic Loop Wire Sealants:** The manufacturer will supply a sample along with recommended installation procedures to the Materials Division. The manufacturer will also supply information concerning the chemical and physical composition of the sealant and any restrictions to the storage, handling, or use of the sealant.

The sealant shall be compatible with portland cement concrete and/or asphalt concrete. The sealant shall not effect the electrical insulating characteristics of the loop wire. The sealant shall cure without incorporating voids and shall provide a moisture proof seal.

Additional Physical Requirements:

Elongation (AHTD Method 580): 25% min.  
(7 day, Air Cure)

A quart sample of the sealant will be supplied to the Materials Division for testing. The sample should be sent to the Department and the Division at:

P.O. Box 2261                      11301 Baseline Road  
Little Rock, AR 72203        or        Little Rock, AR 72209

Final approval will be based upon field performance of the sealant.