

Traffic Loop Wire Sealants

Asphalt Concrete Pavement

Supplier	Brand
3M St. Paul, MN	Product 5000 (Black) (Asphalt)
Allstates Coating, Inc. Gladewater, TX	Duraflex-Alt-655
Crafco, Inc. Chandler, AZ	Roadsaver 211 (Hot Pour)

Portland Cement Concrete Pavement

Supplier	Brand
3M St. Paul, MN	Bondo P-606 Product 5000 (Black)
Pecora Corp. Harleysville, PA	NR-201 UREXPAN

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

Method of Documentation of Acceptance:

By brand and source.

Method of Approval:

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.

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The sealant shall not affect 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 (ARDOT Method 580): 25% min.
(7 day, Air Cure)

A quart sample of the sealant will be supplied to the Materials Division for testing.

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

No information contained in these lists is to be used for promotional purposes.

The manufacturer of privately labeled products must be disclosed.