

# Loop Sealant

W. R. MEADOWS®

SEALTIGHT®

## SEALEX

### Description:

Sealtight Sealex, a 2-Part, Cold-Applied Loop Sealant, is an efficient and very economical material for traffic loop sealant application requirements.

Sealtight Sealex Cold-Applied Traffic Loop Sealant is a two component, pourable sealant. Summer temperatures will not cause Sealex to flow from cracks or be picked up by vehicular traffic. Its bond and flexibility are retained during cold weather. Sealex will not run in hot weather or become brittle in cold temperatures. It retains elastic flexibility after curing.

### Packaging:

1 gallon (3.79 liter) unit packaged in a corrugated carton, consisting of a 4 ounce (118.30 milliliter) can of activator and a 124 ounce (3.67 liters) of base material in an imperial gallon container suitable for mixing.

### Coverage:

Sealex:: 7.47 gals.ft. (1000 liters/m). A 1/2 x 1/2" (12.7mm x 12.7mm) joint requires 1.3 gals/100 lineal feet (16 liters/100m).

# chemque

## Q-SEAL 290S

### Description:

Q-Seal 290S is a one-part component thixotropic moisture curing polyurethane detector loop sealant. It is designed for use in both asphalt and concrete pavement to provide a weather and chemical resistant waterproof seal.

### Packaging:

4.5 gallon (17 liter) pails  
30 fl. oz. (887 ml) cartridges

## Q-SEAL 295

### Description:

Q-Seal 295 is a two-component polyurethane, detector loop sealant. It is designed for use in both asphalt and concrete pavement to provide a weather and chemical resistant waterproof seal. Q-Seal is primarily used as a fast-cure, protective seal traffic detector wire loops employed in actuated intersections.

### Packaging:

Twin packages of 10 gallon (38L) kits  
21 fl. oz (600 ml) tubes  
55 gallon drums



Kansas City, Mo  
816-471-2570  
816-221-9562 (FAX)

Distribution Center  
816-231-4433  
816-231-3516 (FAX)

**CARTER**  
**WATERS**  
CONSTRUCTION MATERIALS

Olathe  
913-254-9521  
913-254-9521 (FAX)

Wichita  
316-942-6712  
316-942-1414 (FAX)