

CONSTRUCTION RAISED PAVEMENT MARKERS(CRPM)

<u>Product</u>	<u>Reflecting Surface Color</u>	<u>Manufacturer</u>
APEX 932	White Yellow	APEX Universal, Inc. 11033 Forest Place Santa Fe Springs, Ca. 90670
Dapco RPM Dapco TOM	Yellow White Yellow	Pexco, LLC Davidson Traffic Control Products 3110 70th Ave. East Tacoma, WA 98424
TSP 150	White Yellow	TSP Plastics Division P.O. Box 2501 Winter Haven, FL 33883

Method of Documentation of Acceptance: By brand and manufacturer.

The markers shall be retroreflectorized in the direction(s) facing traffic and shall be the color required for tape or paint.

Method of Approval for Materials to be added to this Qualified Products List:

1. Construction raised pavement markers must be evaluated by the National Transportation Product Evaluation Program (NTPEP) as a Temporary Raised Pavement Markers or as a Temporary Chip Seal Markers. Temporary Raised Pavement Markers and Temporary Chip Seal Markers NTPEP final results must be furnished to the Department upon completion of NTPEP evaluation. At the end of the NTPEP testing, the performance of the Temporary Raised Pavement Markers and Temporary Chip Seal Markers will be evaluated and final approval will be based on its NTPEP performance. All reports shall include the manufacturer's name, address, and name or model of marker.
2. The manufacturer shall submit a sample and product information, including printed instructions for application.
3. If the markers meet the performance criteria, a letter and unsigned certification agreement will be sent to the manufacturer. The product will be placed on the QPL upon receipt of the signed certification agreement.
4. Destination samples will be taken as deemed necessary by the Materials Engineer to assure compliance with specifications.
5. Failure of these samples either in the laboratory or in field applications is sufficient reason to reconsider acceptance of the material. Suspension of further use and/or removal from the QPL may occur until the Materials Engineer determines that the product is in compliance with applicable specifications and requirements.