

9700100 MATERIALS FOR RAISED RETROREFLECTIVE PAVEMENT MARKERS AND
BITUMINOUS ADHESIVE
COMMENTS FROM INTERNAL/INDUSTRY REVIEW

Art Berger

Comments: (6-29-15)

9700100
All Jobs

970-1.2.3.1.2.4 Class B (Abrasion Resistant) Markers: Meet the coefficient of luminous intensity requirements of ASTM D4280 after abrasion. Each marker shall be marked as abrasion resistant by the manufacturer. (S)

970-1.2.3.1.3.5 In-service Service Minimum Retroreflective Intensity: ~~The~~ Class B retroreflective pavement marker shall retain a minimum coefficient of luminous intensity for 18 months of not less than 30% of the values shown in Table 1 of ASTM D4280, and a minimum luminous intensity of 0.2 cd/fc at the end of two years. (S)

~~970-1.3.6.2.2 Application Properties: Application properties shall meet the requirements of Section 706. Performance Requirements – Class D Markers: Meet the requirements of Section 990.~~

970-1.5.3 Packaging and Labeling: (S)

Shipment shall be made in containers which are acceptable to common carriers and packaged in such a manner as to ensure delivery in perfect condition. Each package shall be clearly marked as to the name of the manufacturer, type, color, quantity enclosed and date of manufacture. Show the designation of the marker in accordance with ASTM D4280, ~~show~~ the product name as it appears on the APL. (S)

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Response:
