



**Manufacturer of Reflective and Non-Reflective Pavement Markers**

- Reflective Pavement Markers
- Reflective & Non-Reflective Ceramic Pavement Markers
- Non-Reflective Plastic Pavement Markers
- Temporary Chip Seal/Overlay Pavement Markers
- Solar Pavement Markers
- Marker Adhesive Material
- Glass Spheres



Type: 932  
2-Y Two-Way Yellow



Type: 932  
1-W One-Way White



Type: 932  
2-Y Two-Way Yellow  
Double Cover



Type: 932  
1-W One-Way White  
Double Cover

**Chip Seal / Overlay Temporary Markers  
Model 932**

The polyurethane body of Apex Temporary Markers have great bending memory. The retroreflective tape is protected from oil and dirt by a clear plastic cover. Excellent for Chip Seal, Slurry Seal, or Temporary Delineation. Apex Chip Seal Markers have a minimum reflectance of 1800 Candle Power per foot-candle per Sq. Ft. and 0.10° observation and 0° entrance angle.

**REFLECTIVE TAPE**

Reflective tape shall be affixed along the top of the vertical section of the marker body on one or both sides. Reflective tape shall be .250" wide by 4.0" long metalized polycarbonate microprism retroreflective material with acrylic backing or equal, providing the following minimum optical performance with an observation angle of 0.2 deg, measured in candle power.

Entrance Angle	Specific Intensity
White 0°	3.5
White 30°	2.7
Amber 0°	3.0
Amber 30°	1.7

**ADHESIVE**

The factory applied adhesive to the marker base for bonding the marker on the pavement is a solid butyl rubber 1/8" thick, 3/4" wide on 1" wide release paper.

Markers available with no plastic cover, a single plastic cover with a single staple , or two plastic covers with three staples.

**Distributor**

**Brewer Cote of Arizona "The Pavement Maintenance Specialists"**  
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