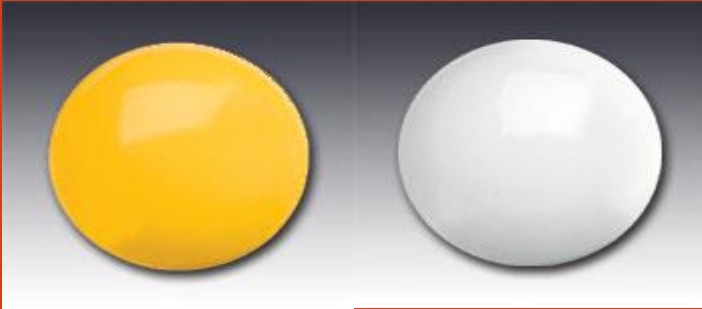




Manufacturer of Reflective and Non-Reflective Pavement Markers

- 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



NON-REFLECTIVE PLASTIC PAVEMENT MARKER

The 4" Non- Reflective Plastic Pavement Marker Conforms to the Following

Plastic Non-reflective pavement markers Types A & AY shall be, at the option of the Contractor, either Polypropylene or Acrylonitrile-Butadiene-Styrene (ABS) Plastic type.

Polypropylene non-reflective pavement markers shall consist of Polyester Resin Binder, inert organic filler material and colorant pigments and shall conform to The Provisions in California Standard Specifications 2010 Section 85-1.02B, "Non-reflective Pavement Markers."

ABS non-reflective pavement markers shall consist of ABS plastic conforming to the Requirements in ASTM Designation: D 4673, Designation ABS 1-2-2, and shall Conform to the provisions in California Standards Specifications 2010, Section 85-1.02B. The bottom of the ABS plastic pavement markers shall have areas of Integrally formed protrusions projecting from the surface to increase the Effective Bonding surface area & produce a structural bond with the pavement.

TEST	PROPERTIES	REQUIREMENTS
D	Luminance Factor, Type A White markers only, Glazed Surface	75 Min.
E	Yellowness index, Type A, White markers only, Glazed Surface	7 Max.
F	Color-yellow, Type AY, Yellow markers only, The chromaticity coordinates must be within a color box defined by California Test 669	Pass
G	Compressive Strength	1500 lb. Min.
I	Artificial weathering, 500 hrs. exposure, yellowness index	20 Max.

Distributor

Brewer Cote of Arizona "The Pavement Maintenance Specialists"

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