

Delineators, Markers, & Posts

ASTRO OPTICS CORP



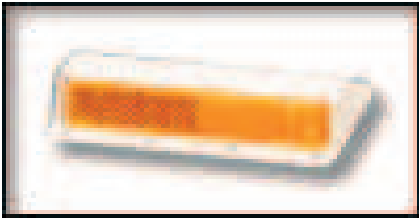
B-1 Barrier Delineator

A wide angle delineator with 7 square inches (45.5 sq. cm) of reflective area for extra visibility on short radius curves and around obstructions. Approx. size: 4 1/4" x 2 1/2" x 1"



JD Barrier Delineator

8.9 square inches (58 sq. cm) of reflective area. One way for side (JD-1) or two way for top (JD-2) mounting. These units can be ordered in Amber or Crystal or any combination. Approx. Size: 3" x 5 1/4" x 2 1/2"



Raised Curb Marker

1.5 square inches (9.7 sq. cm) of reflective area. Ideal for delineating median curbs, channelizing islands and parking lot curbs. Approx. size: 3/4" x 4" x 2"



Channelizing Device Marker

4.8 square inches (31 sq. cm) of reflective area on each side. Designed to aid in channelizing traffic in two-lane two-way construction zones in conjunction with flexible traffic posts. The Amber housing with twin reflectors on each side, make it easily visible both day and night. Approx. Sizes: 2 1/2" x 13" x 7 1/2"



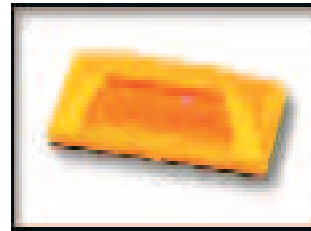
Channelizing Marker

1.5 square inch (9.7 sq. cm) of reflective area on each side. Can be used in gores or to create and island to deter traffic from unwanted areas. Approx. Sizes: 3 1/4" x 8" x 8"



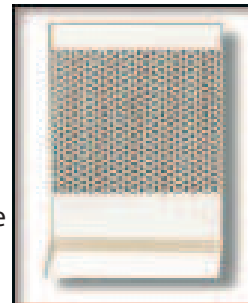
Temporary Pavement Marker

1.6 square inches (10.3 sq. cm) of reflective area on each side. For use in construction zones in conjunction with, or in place of, conventional tape or paint. Approx. Size: 3/4" x 4" x 4"



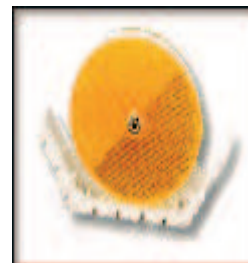
Pavement Marker

1.3 square inches (8.4 sq. cm) of reflective area per side. Designed for use in construction zones and as a permanent Edge Line Marker. Approx. Size: 3/4" x 4" x 2"



Flex Tab

Body retains its original shape after being hit repeatedly. Working hinge & PVC body make this marker virtually vandal proof. Large reflective area. Approx. size: 5 3/8" x 3" x 2"



Delineator Button

7 square inches (45.5 sq. cm) of reflective area. Glue on mounting AGR-1 (one way), AGR-2 (two way). Available in Amber or Crystal. 3 1/4" Dia.