

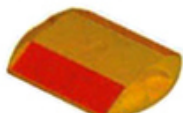

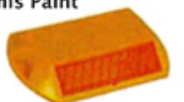

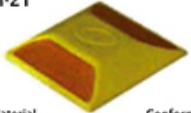
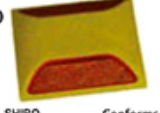
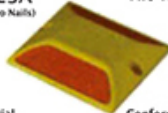
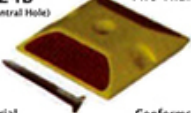

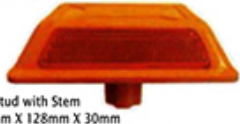
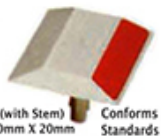
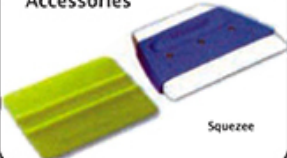


RAISED PAVEMENT MARKERS/ROADSTUDS

2. (a) RAISED PAVEMENT MARKER/CAT'S EYE

Designed to provide Enhanced, Dependable road Guidance to motorists in bad weather conditions. Much Better than glass beads markers; these are visible from long distances. These are installed with Special Hot Melt Bitumen Adhesive avoiding Nails etc. which can have a harmful effect on the road.

Meets or Exceeds ASTM D-4280

<p>3M 290 Series</p>  <p>ABS Cat's Eye 90 x 110 x 17mm</p> <p>Conforms ASTM Standards</p>	<p>3M 290 Series</p>  <p>ABS Cat's Eye 90 x 110 x 17mm</p> <p>Conforms ASTM Standards</p>	<p>Avery Dennison C-80 Series Ennis Paint</p>  <p>High Impact Polymer 91 x 116 x 17mm</p> <p>Conforms ASTM Standards</p>	<p>DBI-20A</p>  <p>ABS Material 100mm X 100mm X 20mm</p> <p>Two Side Acrylic Plastic Reflectors</p> <p>Has larger reflective Area</p> <p>Cellular Lens Design allows lens to Continue functioning even after impact / damage.</p> <p>Conforms ASTM Standards</p>
<p>DBI-21</p>  <p>ABS Material 100mm X 100mm X 20mm</p> <p>Two Side Acrylic Plastic Reflectors</p> <p>Conforms ASTM Standards</p>	<p>DBI-22 SHIBO</p>  <p>ABS Material SHIBO 100mm X 100mm X 20mm</p> <p>Two Side Acrylic Plastic Reflectors</p> <p>Conforms ASTM Standards</p>	<p>DBI-23A (With Two Nails)</p>  <p>Two Thumbs</p> <p>ABS Material 100mm X 100mm X 20mm</p> <p>Two Side Acrylic Plastic Reflectors</p> <p>Conforms ASTM Standards</p>	<p>DBI-24B (With Central Hole)</p>  <p>Two Thumbs</p> <p>ABS Material 100mm X 100mm X 20mm</p> <p>Two Side Acrylic Plastic Reflectors</p> <p>Conforms ASTM Standards</p>
<p>DBI-25</p>  <p>ABS Material 100 X 100 X 20 mm 43 Beads Each Side</p> <p>Two Side Glass Beads Reflectors</p>	<p>DBI-26P</p>  <p>ABS Stud with Stem 110mm X 128mm X 30mm</p> <p>Two Side Acrylic Plastic Reflectors</p>	<p>DBI-27</p>  <p>ABS Material (with Stem) 100mm X 100mm X 20mm</p> <p>Two Side Acrylic Plastic Reflectors</p> <p>Conforms ASTM Standards</p>	<p>Accessories</p>  <p>Squeeze</p>

(B) ALUMINIUM ALLOY PRESSURE DIE CAST

<p>DBI-28</p>  <p>Two Side Acrylic Plstc. Reflectors</p> <p>Aluminium Alloy (with Square Nail) 100 X 100 X 20 mm</p> <p>Two Side Retro Reflectors</p>	<p>SUITABLE FOR ROADS WITH HEAVY TRAFFIC</p> <p>DBI-29</p>  <p>Aluminium Alloy (with Square Nail) 100 X 100 X 20 mm</p> <p>Two Side Acrylic Plastic Reflectors</p>	<p>DBI-30</p>  <p>Aluminium Alloy (with Stem) 100 X 100 X 20 mm</p> <p>Two Side Retro Reflectors / Plastic Reflectors</p>	<p>DBI-31</p>  <p>Aluminium Alloy (with Square Nail) 100 X 100 X 20 mm</p> <p>Two Side Retro Reflectors / Plastic Reflectors</p>
<p>DBI-32</p>  <p>Aluminium Alloy (with Square Nail) 100 X 100 X 20 mm 31 Beads Each Side</p>	<p>DBI-33</p>  <p>Aluminium Alloy (with Stem) 100 X 100 X 20 mm 31 or 43 Beads Each Side</p>	<p>DBI-34</p>  <p>Aluminium Alloy (with Square Nail) 100 X 100 X 20 mm 21 Beads Each Side 3 Panel</p>	<p>DBI-35</p>  <p>Aluminium Alloy (with Stem) 100 X 100 X 20 mm 21 Beads (7x3) Each Side 3 Panel</p>
<p>DBI-36</p>  <p>Aluminium Alloy (with Round Nail) 125 X 125 X 20 mm</p> <p>Two Sides Acrylic Plastic Reflector</p>	<p>DBI-37</p>  <p>Aluminium Alloy with Stem 125 X 125 X 30 mm</p> <p>Two Sides Acrylic Plastic Reflector</p>	<p>DBI-38</p>  <p>Aluminium Alloy (with Square Nail) 100X75X20 mm 21 Beads (7x3) Each Side 3 Panel</p>	<p>Accessories</p>  <p>Reflective Beads</p> <p>Stem / Shank</p>

9. HOT BIT MARKER ADHESIVE (USA/CANADA)

The right choice for marker application is the HOT BIT Marker Adhesive. This Adhesive is a hot-applied bituminous material which, when properly used and applied, bonds markers and reflectors to both asphalt and concrete pavement surfaces. The adhesive is supplied as an easy to use single component material which is easily melted and poured onto pavement surfaces. Since it is a hot melt composition, the adhesive sets up on cooling and is ready for traffic in almost 5 minutes. Heating can be performed in either directly or indirectly heated melting units. The adhesive contains no rubber polymers which can degrade at application temperature.

