The replaceable cast-in-place EZ Set Tile is an incredibly strong, double-reinforced polymer concrete composite. At ½” thick with a stainless steel anchoring system, the EZ Set Tile installs in less than 5 minutes.

- Superior durability – all season product ideal for high wear conditions such as transit platforms and shopping cart areas
- All weather performance – hot and cold climate superiority
- Flat surface on bottom – easy installation, sits flush on concrete substrate
- Replaceable – removal and replacement in minutes without the need for reconstruction
- EZ Set Elite – Continuous brick pattern for architectural aesthetics, replaceable and the same physical characteristics as EZ Set Tile cast-in-place

**Installation**

- Simple place and press process with the patented PENETRATOR® anchor system.
- Install anchors, press tile into wet concrete.

**Features**

- Compressive Strength – 30,000 psi
- Flexural Strength – 18,000 psi
- Dome Spacing – 2.35” Center to Center
- Slip Resistance – Dry = 1.03 / Wet = .83
- Freeze/Thaw Durability – Pass - No Change
- Color – Integral Throughout

**Physical Characteristics**

- Compression Strength - 16,000 psi
- Tensile Strength - 2,083 psi
- Dome Spacing - 2.35” Center to Center
- Slip Resistance - .79
- Modulus of Elasticity - 1,470,000 psi
- Color - Integral Throughout

**Colors**

- Safety Yellow
- Colonial Red
- Brick Red
- Charcoal Gray
- Safety Red

**Sizes**

- 2’ x 3’
- 2’ x 4’
- 2’ x 5’
- 3’ x 2’
- 3’ x 2.5’
- 3’ x 2.5’
- 3’ x 2’
- 3’ x 3’
- 3’ x 4’
- 3’ x 5’
- 3’ x 4’

**Contact**

866.999.7452
www.detectable-warning.com
The original surface applied RediMat detectable warning is constructed of extremely durable, UV protected polyurethane. This flexible mat has a proprietary pre-applied adhesive system that enables installation in less than 10 minutes, drastically reducing labor time and expense, but not at the cost of durability.

**Features**

- **No adhesives to apply** – simply remove protective backing, exclusive peel & stick technology
- **Installs on both asphalt and concrete** – multi-surface adhesive system
- **Conforms to uneven surfaces** – flexible polyurethane material
- **Unbreakable** – will not chip, crack, or splinter
- **Radius Ready** – Available in “Wedge” shape
- **Beveled Edge** – For easy pedestrian access
- Includes stainless steel anchors to meet DOT requirements

**Installation**

_Easiest installation of any surface applied detectable warning. Just peel and stick, roll the mat to ensure a secure bond and install stainless steel anchors. Less than 10 minutes - start to finish._

**Physical Characteristics**

- **Hardness** - 90 (Shore A)
- **Stain Resistance** - No Significant Change
- **Dome Spacing** - Inline, 2.35”
- **Slip Resistance** - .90
- **Taber Abrasion** - (1000gms/1000 cycles) 150mgs
- **Color** - Integral Throughout

**Colors**

- Safety Yellow
- Brick Red
- Black
- Grey

**Sizes**

- 2’ x 3’
- 2’ x 4’
- 2’ x 5’
- 3’ x 2.5’
- 3’ x 4’
- 3’ x 2.5’
- 3’ x 5’
- Wedge 10 ft radius

Providers of the most complete line of detectable warnings since 1994

866.999.7452

www.detectable-warning.com
AlertTile® is a glass reinforced thermoset composite engineered for superior impact resistance, slip resistance, wear resistance and long-term durability for retrofit applications. AlertTile®'s exclusive design incorporates a thin, slightly flexible profile with a perimeter beveled edge to provide a safe pedestrian transition.

**Features**
- **Semi-rigid composition** – 30,000 psi strength yet flexible enough to conform to ramp irregularities
- **Premium UV Treatment** – ensures long term color retention
- **Proven Anchoring System** – premium adhesive and HILTI HUD-1 anchors with stainless steel screws
- **Perimeter Beveled Edges** – for safe pedestrian transition

**Installation**
Fast, easy installation with included adhesive and anchor system. Apply adhesive to scored areas on back, place in desired location and install anchors.

**Physical Characteristics**
- **Compressive Strength** - 30,000 psi
- **Flexural Strength** - 18,000 psi
- **Dome Spacing** - 2.35” Center to Center
- **Slip Resistance** - Dry = 1.03 / Wet = .83
- **Freeze / Thaw Durability** - Pass-No change
- **Color** - Integral Throughout

**Colors**
- Safety Yellow
- Colonial Red
- Brick Red
- Black
- Gray

**Sizes**
- 2’ x 3’
- 2’ x 4’
- 2’ x 5’
- 3’ x 4’
- 3’ x 5’

Contractor preferred since 1994
866.999.7452
www.detectable-warning.com

Scan for more info

* Manufactured in California
AlertCast® is a glass-reinforced thermoset composite engineered for superior impact resistance, slip resistance, wear resistance and long-term durability. The exclusive design incorporates a top panel of superior slip-resistant truncated domes and bottom docking anchors that are embedded into wet concrete.

**Features**

- **Replaceable, uses patented PENETRATOR anchoring system** – simple wet concrete installation with minimal aggregate displacement and maximum holding capabilities. Easy tile replacement should the need arise.
- **Premium UV Treatment** – ensures long term color retention
- **Superior strength and impact resistance** – reinforced to over 30,000 psi, yet lightweight
- **All weather performance** – hot and cold climate superiority
- **Delivered ready to install** – anchors in place, protective sheeting with attached installation instructions in English and Spanish

**Installation**

*Simple place and press process with the patented PENETRATOR® anchor system.*

**Physical Characteristics**

- **Compressive Strength** - 30,000 psi
- **Flexural Strength** - 18,000 psi
- **Dome Spacing** - 2.35” Center to Center
- **Slip Resistance** - Dry = 1.03 / Wet = .83
- **Freeze/Thaw Durability** - Pass - No Change
- **Color** - Integral Throughout

**Colors**

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<thead>
<tr>
<th>Color</th>
<th>Image</th>
</tr>
</thead>
<tbody>
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</tr>
<tr>
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<tr>
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<tr>
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</tbody>
</table>

**Sizes**

- 2’ x 3’
- 2’ x 4’
- 2’ x 5’
- 3’ x 4’
- 3’ x 5’

Contractor preferred since 1994

866.999.7452

www.detectable-warning.com

*Manufactured in California*

*Caltrans approved*
Cast Iron
extremely strong replaceable detectable warning plate

The cast iron plates from DWS are lighter weight and cast from an extremely durable ductile iron. They are designed for use in cold harsh climates with snow removal concerns. The plate design allows for easy installation and simple replacement should the need ever arise.

Features

• Replaceable and easy to install – unique anchor bars and stainless steel hardware set easily and eliminate the high replacement cost of traditional cast iron plates

• Durable, yet lighter weight – premium ductile iron, but with a design that eliminates unnecessary weight

• Delivered ready to install – anchor bars in place

• Natural patina or premium colors – weathers to an aesthetic natural patina finish, or premium colors via an e-coat then powder coat process

• Compliant slip resistance of .90

Installation

Colors

Uncoated (weathered patina)  Yellow  Brick Red  Gray  (Custom Colors Available)

Sizes

2’ x 2’  2’ x 3’  2’ x 4’  2’ x 5’  10 ft radius  15 ft radius

Providers of the most complete line of detectable warnings since 1994
866.999.7452  www.detectable-warning.com