



Tactile Warning Systems

Our Advantage™ Tactile Products provide a range of ADA-compliant detectable warning solutions for both interior and exterior applications. Manufactured using high-quality materials like cast iron, stainless steel, and advanced polymers, these products ensure safety, durability, and compliance with the Americans with Disabilities Act (ADA) standards. Designed for use in areas such as pedestrian crossings, ramps, and transit platforms, these tactile warning systems offer slip resistance, aesthetic appeal, and long-lasting performance.



Key Features

Advantage™ Cast Iron Plates:

- Made from ASTM A-48, Class 35B Grey Cast Iron for exceptional strength.
- Slip-resistant texture and high aesthetic value.
- Designed for long-lasting durability in outdoor environments.

Advantage ONE™ Stainless Steel Domes and Bars:

- Manufactured from 316L Marine Grade Stainless Steel for strength and corrosion resistance.
- Machined texture for permanent slip resistance.
- Ideal for interior accessibility solutions.

Access® Tile Truncated Dome Tiles:

- ADA-compliant detectable warning tiles designed for various accessibility needs.
- Lightweight, cost-effective, and easy to install in wet-set or surface-applied configurations.
- Multiple configurations for curb ramps, crossings, and platforms.

Replaceable Cast-in-Place and Surface Applied Tiles:

- Cast-in-Place tiles are installed into wet concrete for long-term projects.
- Surface Applied tiles retrofit onto existing concrete with adhesive and tamper-proof fasteners.
- UV-resistant for color stability and visual contrast.

Eon Tile Tactile Warning System:

- Made from flexible, durable polymers for both curved and flat surfaces.
- UV-resistant and conforms to contrast requirements.
- Ideal for curb ramps, vehicular pathways, and transit platforms.

