

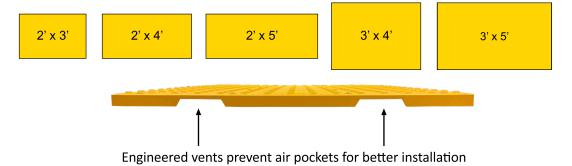
CAST-IN-PLACE (Wet-Set)

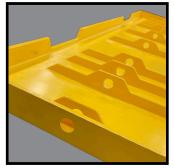
Detectable Warning System

AlertCast® PAVER is a glass reinforced thermoset composite detectable warning panel engineered for superior impact resistance, slip resistance, wear resistance and long-term durability. AlertCast® PAVER features a top panel of superior slip-resistant truncated domes molded in accordance with ADA regulations and ADAAG specifications — raised truncated domes with a diameter of nominal 0.9", height of nominal 0.2" and center-to-center spacing of 2.4".

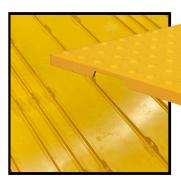
Our exclusive installer-friendly design incorporates four side-flange vents measuring 4" wide by 1" in depth combined with structural ribs on the paver's underside and pre-drilled holes, all specifically designed to eliminate air pockets underneath the panel, ensuring an exceptional and solid installation. Boasting homogeneous color throughout, durability and ease-of-installation, the AlertCast® PAVER can withstand the rigors of demanding applications.

AlertCast® PAVER is proudly made in the USA, carries a 5-year manufacturer's warranty, is ADA compliant, approved by DOTs and also compliant with ADAAG and Caltrans.



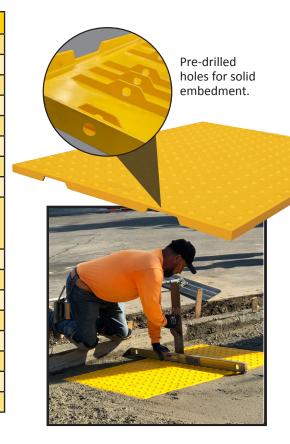




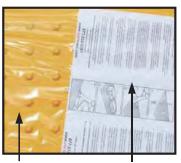


MATERIAL SPECIFICATIONS

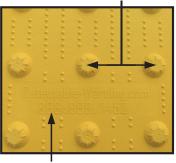
PROPERTY	ASTM STANDARD	RESULT
Slip Resistance	ASTM C 1028	Dry = 1.03/Wet = 0.83
Impact Resistance	ASTM D 256	8.0 Izod ft-lbs/in (notch)
Accelerated Weathering	ASTM G155-05	No Change (2,000 hours)
Compressive Strength	ASTM D695	30,000 psi
Flexural Strength	ASTM D 790	23.224 psi
Tensile Strength 1/8"	ASTM D 638	12,741 psi
Water Absorption	ASTM C373	0.3-0.6%
Color	Integral Throughout Product	Yes
Color/Contrast	Cap-Y (LRV)	Brick Red 5-15 Safety Yellow 25-50 Colonial Red 5-15
Dome Height	0.2"	Complies (with ADAAG)
Dome Base Width	0.9"	Complies (with ADAAG)
Dome Top Diameter	0.45"	Complies (with ADAAG)
Dome Spacing	2.4"	Center-to-Center
Salt Spray	ASTM B 117	No Change (200 hours)
Wear Resistance	ASTM C 501	83 grams or 0.0107"
Freeze-Thaw Durability	ASTM C1262-08	No Disintegration
Waste Classification	USEPA 40 CFR Part 261	Non-Hazardous



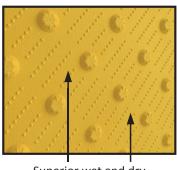
ADA compliant 2.4" in-line dome spacing



Protective covering with instructions. (English and Spanish)



Molded identification information



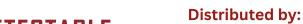
Superior wet and dry slip resistance



Ribs on underside of panel provide structural support

COLORS:











Canadian Master Distributor







647 498 3417