

ADA Detectable Warning Panel

Product Dimensions:

24" x 24" Panel

24" by 30" Panel

Color: Integral Reddish color in concrete mix provides a 70% light reflectivity contrast to adjacent grey concrete areas.

Dome dimensions: Base diameter is 1" and top diameter $\frac{1}{2}$ ". Domes are spaced 2- $\frac{1}{4}$ " apart both horizontally and vertically. Dome height is .2"

Detectable warning panel properties:

Compressive Strength: > 8000 PSI

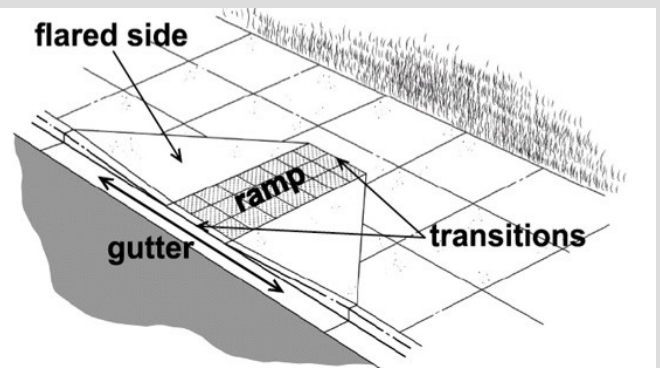
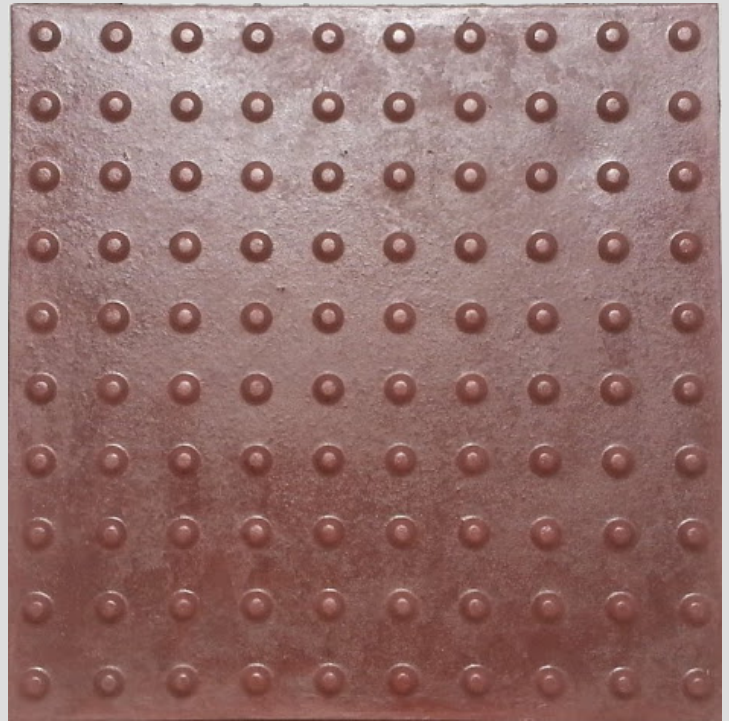
Tensile Strength: > 520 PSI

Freeze Thaw: < .05 % weight loss after 50 cycles

Bond Strength: > 235 PSI

Product Description

Detectable Warning Panel: is a high quality concrete panel made with truncated domes especially designed to provide a detectable warning on walking surfaces such as sidewalks, ramps and other public pathways. It meets physical and visual requirements for such a product as required by Federal ADA Standards



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