

## FIBREGLASS HAZARDOUS & DIRECTIONAL TACTILE PADS



Floorsafe Fibreglass hazardous & directional Tacpads are engineered to the highest standards in which to provide access for the vision impaired in public spaces via both hazard and directional cues. Floorsafe Australia's fibreglass tactile pads are a cost-effective surface-mounted tactile indicator. Manufactured from UV stabilised resin and reinforced with fibreglass this quality product is guaranteed to last a minimum of 5 years without fading.

AS/NZS 1428.4.1-2009. Having a high slip rating of a P5 makes the product suitable for any Australian pedestrian walkway.

Suitable for indoor & outdoors use. Floorsafe Australia's tactile pads can be used on commercial car parks, footpaths, shopping centers, bus stops, and train stations to warn the visually impaired of any upcoming hazards.

**Material:** UV stabilised resin with fibreglass reinforcement

**Product code:** T30 Hazardous – T31 Directional

**Dimensions:** 300 x 600mm x 7mm - (2.0mm base plus 5mm tactile projections)

**Type:** Hazardous and directional with 8 designated pre-drilled fixing holes

**Application method:** Installed with troweled adhesive or self-adhesive bonding pads

**Colours:** Yellow, black & white

**Fixings:** Each pad comes with 8 plugs and 8 fixing screws

**Packaging:** Available in cartons of 6 Pads or purchased singly

**Slip resistance rating:** P5

**Luminance reflectance values:**

Yellow: 47.65 (wet), 48.30 (dry)

White: 57.40 (wet), 61.82 (dry)

Black: 3.49 (wet), 4.75 (dry)