





	Colour	Thickness 7 mm		
Material		600 x 400 mm Not bonded	820 x 400 mm Bonded	1400 x 400 mm Bonded
Polyurethane	Black Ral 9004	4480	4440	4322
	Dark grey Ral 7015	4481	4441	4324
	Light grey Ral 7040	4482	4442	4321
	White Ral 9016	4483	4443	4323
	Yellow Ral 1023		4444	
	Red Ral 3020		4445	
	Beige Ral 1015			4320
	20.90 1013			.020



CHARACTERISTICS

Tactile tiles made from polyurethane resin. Coloured right through to provide a floor-mounted alarm system designed for the blind and visually impaired.

- Cfl-s1 fire classification.
- Flexible, easy to install.
- Available in adhesive and for gluing.
- Good resistance to tearing.
- Anti-slip.
- Low soiling.
- Bevelled edges.

ADVICE

Before applying, make sure that:

- the floor is dry, clean and free of dust, grit, grease and oil (degrease using acetone)
- the floor is perfectly smooth (tile: fill in seals) On cement or similar, it is recommended that a classic etch primer be applied first to floor coatings. After inserting glue, smooth and check that the edges are stuck to the support.
- Smooth well.

INSERTING GLUE

Bonded tiles

- Easy to install, appropriate for: Tile Resin flooring PVC flooring
- Smooth concrete Parquet, Laminate Epoxy paint

Tiles to be bonded: Use two-component polyurethane glue, such as $\ensuremath{\mathsf{BOSTIK}}$ PU 505.



PRESENTATION

The "ACCESSDAL" TACTILE SLAB is a floor-mounted alarm system. Tactile systems designed to alert blind and visually impaired people of an imminent danger on their path, such as: Flight of stairs, subway platform, etc.

They detect contours with their feet or cane.

This system is related to law no. 91-663 of 13 July, 1991 on Access for the disabled and order no. 99-756 of 31 August, 1999.

As of 1 January, 2015, all premises that are open to the public must be accessible to people with disabilities. Since 2015, buildings that are open to the public are required by the Disability law to meet accessibility requirements and standards.

Accessibility must be complete and in a broad sense. Physical, intellectual and sensory aspects must be taken into account. The following areas will potentially require alterations: pedestrian passageways, warning lights, emergency call stations, stairs, pavements.

Any flight of stairs with at least three steps must meet the following requirements: at the top of the staircase, a warning floor covering should be installed at a distance of 50cm from the first step, creating a visual and tactile contrast for the visually impaired. Order of 1 August, 2006, amended on 30 November, 2007.

USE

SELF-ADHESIVE SYSTEM: CONDITIONS OF APPLICATION

The surface to be bonded must be clean and dry and free of grease, silicon and dust.

At the time of application, the adhesive and the parts on which it is applied must be at a temperature of between 18°C and 30°C.

The ambient humidity meter must show 50-60%.

Application steps:

- Remove the cover on the back of the strip.
- Place the strip.
- Apply slight pressure to prevent air from becoming trapped, apply pressure of 0.02MPa for 10 s on bonded parts.
- Check that the edges of the strip are well bonded to the support.

Wait 24 hours to obtain optimum bonding, before carrying out any test.

If supports are uneven, level them out to ensure that the strip sticks.

Example: Tile seals must be filled with tile adhesive to prevent water from entering (wait until glue is completely dry before placing the strip).

If the floor is cleaned frequently with water or single-brush machines, you must avoid repeated impacts of the brushes and apply a colourless seal around the strip, such as BOSTIK MSP 106, to prevent water from seeping under the strip, which over time could cause detachment.

STORAGE AND EXPIRATION

We recommend storing this product at a temperature of between 18 and 30°C and humidity of between 50 and 60%. This product may be stored in these conditions for up to twelve months.