









### **RESISTANCE TO TRAFFIC**











Vigilance awareness strip that makes the movement of visually impaired people safe by alerting them to the presence of nearby road crossings, stairs and platform edges.









## **ADVANTAGES**

### > USE

- Good foot and cane detectability
- Excellent grip with all types of substrates through its methacrylic resin or bitumen bonding
- Contrast guaranteed: several colours available and possibility of taking advantage of the sole/block contrast with two-tone versions
- Compliant with NFP 98-351 Pathways Integration of people with disabilities - Vigilance awareness

#### **>** OPERATION

- Multi-purpose awareness strip that can be used in standard width and in reduced width meeting all equipment needs with a single reference
- Suitable for a wide variety of road surfaces





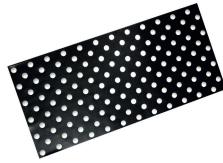
# **TECHNICAL DESCRIPTION**

- Fibreglass reinforced methacrylic resin strip with embossed areas compliant with the requirements of standard NFP 98-351
- Standard dimension: 60 x 42 cm
- On request: 90 x 42 cm, 42 x 42 cm
- Colors:
  - · Plain white or black
  - Two-tone white sole/black blocks
  - Two-tone black sole/white blocks

Other colours on request









# **CONDITIONS FOR USE**

#### SURFACES

- Asphalt or surfaces should be free from sweating phenomenon
- Concretes over 28 days old free from laitance
- On concrete surfaces, it's advisable to first apply a layer of Indasprim primer (150 g/m²)
- Surface temperature limits: : 5°C<T<35°C
- Maximum humidity: 80 %
- Bituminous supports or concretes:
  - Cold bonding: Bonding with Mediacolle (1 to 3 kg/m² depending on the substrate's porosity)
  - · Hot bonding: Bonding with a thermoplastic sole

### > APPLICATION

- Cold bonding:
  - Apply Mediacolle adhesive to the clean, dry surface after delimiting the area with masking tape.
  - Position the Axiline strip on the glued surface
  - Service reinstatement time: 30 minutes

#### • Hot bonding:

- · Apply the thermoplastic sole, then heat it to fuse it with the substrate
- Place the Axiline strip onto the sole, continuing to heat and lightly compacting it
- · Service reinstatement time: Immediate



## **SAFETY - ENVIRONMENT**

- Product for professional use
- Store in a dry, ventilated place, away from frost, sunlight or any heat source
- Conservation: 12 months from date of manufacture if original packaging unopened
- Dirty packaging, cleaning and rinsing products are forms of waste to be processed according to current regulations
- See safety data sheet available at www.quickfds.fr

