

ANTI-SLIP TACTILE SURFACE

PAD

- RESIN PAD
- POLYMER PAD
- MINERAL PAD
- ALUMINIUM PAD

STUD

- ANTIQUÉ STEEL STUD
- STAINLESS STEEL STUD
- STAINLESS STEEL DOME

ANTI-SLIP STAIR NOSING

**ANTI-SLIP SURFACE
ALUMINIUM PROFILE**

- FLAT PROFILE WITH INSERT
- SQUARE PROFILE WITH INSERT
- INSERT PROFILE WITH INSERT
- COMBO PROFILE WITH INSERT
- TILING PROFILE WITH INSERT

RISER

**ADHESIVE SURFACE
ALUMINIUM PROFILE**

- PAINTED FLAT PROFILE
- POLYMER INSERTED FLAT PROFILE

ANTI-SLIP GUIDING LINE

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**POLYMER INSERTED
ALUMINIUM PROFILE**



**ALUMINIUM POLYMER ANTI-SLIP
GUIDING LINE PG1AP**

PRODUCT BENEFITS

The PROOPLE aluminium polymer anti-slip guiding line is UV and weather resistant. It is very resistant to high traffic and slipping on wet surfaces. It has an optimized attack angle (45°) to avoid causing accidents, and is recommended for establishments receiving the public (Category 1) and roadways on smooth surfaces. The contrasted anti-slip surface hides the screws when installed.

NF P-98352 STANDARD
ALUMINIUM / POLYMER
UV RESISTANT
REACH COMPLIANT
INDOOR / OUTDOOR

HIGH TRAFFIC
HIGH RESISTANCE TO SLIPPING
RAPID SURFACE AVAILABILITY
FOR TRAFFIC

PROOPLE RECOMMENDATION

The anti-slip polymer band comes from PROOPLE's nautical experience, and is non-abrasive, for barefoot traffic. It is easily replaced to prolong the usable life of the profile in an economical way.

METHODS OF INSTALLATION

Installation using adhesive (indoor)

- Dry and clean surface with a particle size of < 2 mm
- Immediately available for traffic

Installed using screws

- All flat surfaces
- Immediately available for traffic

Please refer to our installation instructions.

PERFORMANCE TESTING*



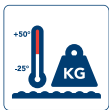
Resistance to slipping

Tread SRT test > 0.50



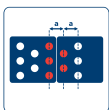
Resistance to fire and smoke

Fire test
Smoke test



Product stability

Indentation test
Dimensional stability test



Sizing and consistency



Adhesive strength

AFERA 4001 peeling test (Thin adh.)

35 N / 25 MM

Tests carried out by the following French laboratories :

**GINGER CEBTP
CEREMA
LNE**

*REGULATIONS | NF P98-352 Product Standard - Decrees of 8 December 2014 and 15 January 2007.

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DIMENSIONS

PG1AP:

- 2305 x 25 mm

COLOURS

IVORY	AGATE GREY
MELON YELLOW	GREY TINT
CARMINE RED	PALE BROWN
OXYDE RED*	WHITE
TRAFFIC BLUE	BLACK
SIGNAL GREEN	

* COLOURS AVAILABLE IN SEPTEMBER 2017

PACKAGING

Packaging < 15 Kg

NUMBER OF PRODUCTS	PG1AP
	2305 x 30
PACK	12
EACH	2

CONDITIONS FOR STORAGE AND USE

Store in original packaging, in a dry area.
Install at between +5°C and +30°C.

MAINTENANCE

Clean with water and regular cleaning products with a soft brush.

TECHNICAL DIAGRAM

