

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

PAD

- RESIN PAD
- POLYMER PAD
- MINERAL PAD

**POLYMER INSERTED
ALUMINIUM PROFILE**

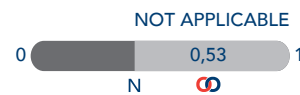


PERFORMANCE TESTING*



Resistance to slipping

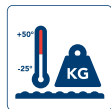
Tread SRT test > 0.40
AFPV test of dome > 0.45



Resistance to fire and smoke

Fire test
Smoke test

MATERIAL COMPLIANT
CLASSIFIED NON-FLAMMABLE

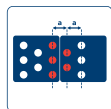


Product stability

Indentation test
Dimensional stability test

COMPLIANT

COMPLIANT



Sizing and consistency

COMPLIANT

Tests carried out by the following French laboratories :

**GINGER CEBTP
CEREMA
LNE**

**TACTILE STEEL STUD
CP5C**

PRODUCT BENEFITS

The PROOPLE steel stud is adapted to high traffic in indoor installations. The design of its head gives it high resistance to slipping. Its shaft (8mm diameter and 22mm length) protects the head from shearing due to repeated shocks. Its installation with mortar greatly reduces the risk of damage due to vandalism.

NF P-98351 STANDARD

RECYCLABLE STEEL

UV RESISTANT

PROOPLE® GROOVED DESIGN

INDOOR

HIGH TRAFFIC

HIGH RESISTANCE TO SLIPPING

RAPID SURFACE AVAILABILITY

FOR TRAFFIC

PROOPLE RECOMMENDATION

By itself, the stud does not offer enough visual contrast with the surface. We recommend adapting the installation surface to create a standard contrast.

METHODS OF INSTALLATION

Installation using mortar

- All surface types excluding paving
- PROOPLE pre-drilled size
- Traffic re-established < 1 hour

Please refer to our installation instructions.

*REGULATIONS | NF P98-351 Product Standard - 2021

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

PAD

- RESIN PAD
- POLYMER PAD
- MINERAL PAD

**POLYMER INSERTED
ALUMINIUM PROFILE**

DIMENSIONS

Head

- diameter 25 mm - thickness 5 mm

Shaft

- diameter 8 mm - length 22 mm

COLOURS

BLACK ANTIQUE STEEL

PACKAGING

Packaging < 15 Kg

NUMBER OF PRODUCTS	CP5C
PACKET	75 PIECES

To cover an anti-slip tactile surface of 1 m in length, 2 packets are required for a 40 cm wide area, and 3 packets for a 60 cm wide area.

CONDITIONS FOR STORAGE AND USE

Store in original packaging, in a dry area.

MAINTENANCE

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

TECHNICAL DIAGRAM

