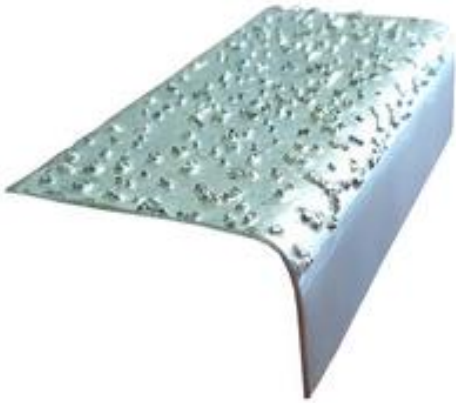


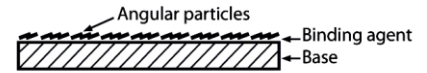


TECHNICAL CHARACTERISTICS



Agrain® Stainless steel non-slip nosing

| 2 GRAIN SIZES | |
|---------------|--------|
| CR 100 | 1.2 mm |
| CR 80 | 0.8 mm |



Substrate

304 L stainless steel plate, thickness 0.8 to 1.5 mm

Dimensions

Standard 2,000 x 50 x 30 mm

Non-slip surface elements

Angular stainless steel particles, hardness 60 HRC
Particle size: CR80 (0.8 mm) - CR100 (1.2 mm)

Binder

Tin-based

Installation

- Interior
- Exterior

Advantages

Stainless and antimagnetic, highly non-skid, even in the presence of grease, hydrocarbons and various powders, etc. Product is resistant in saline, marine or outdoor environments.

Main applications

Industrial floors, factories, workshops, platforms, work platforms, inclined surfaces, outdoor access ramps, walkways, pontoons, stairs, raised thresholds, fire escapes, access for persons with reduced mobility, vehicle running boards, etc.

Technical tests

Friction factor*: 0.59 μ d

**measurement conducted by the French Institut National de Recherche et de Sécurité (INRS test report IET/09RI-270/HS of December 2009) for the prevention of industrial accidents and occupational diseases; test conducted in the presence of a lubricant (mineral oil).*

Adhesion coefficient measurement* with SRT pendulum tester: from 0.82 to 1.05

**Test conducted by the Laboratoire Central des Ponts et Chaussées on 30/11/2010.*

Custom manufacture, surface-mounted