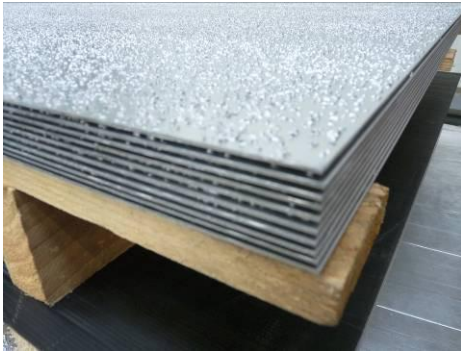


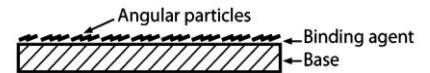


TECHNICAL CHARACTERISTICS



AGRAIN® GALVA STEEL SHEET GREPON® STEEL SHEET

2 GRAIN SIZES	
G24 height	0.8 mm
G47 height	1.2 mm



Base

Full steel sheet galvanized S235JRG2 thickness: 0.6 to 4 mm
Full DKP steel sheet DD11 thickness: 5 mm to 10 mm

Dimensions

Standard 1000x2000mm, 1250x2500mm
Other dimensions and/or folding can be ordered.

Non slip surface

Angular cast iron particles, hardness 60 H.R.C.
Particles size: G24 (0.8mm) - G47 (1.2mm)

Binder

Tin-based welding

Laying options

- Indoors
- Outdoors (in mildly corrosive atmosphere)

Key points

Product with excellent non-slip properties, even on areas with highly sloping walkways (30%) and in the presence of greasy deposits, hydrocarbons and various powders etc.
Resistant at ambient temperatures and temperatures up to 170°

Main applications

Industrial floors, factories, workshops, platforms, work podiums, sloping surfaces, access ramps, catwalks, stairways, emergency stairs, access for persons with reduced mobility, vehicle steps etc.

Technical tests

Friction coefficient*: 0.67 μ d

**measured by the French national institute of research and safety (INRS test report IET/09RI-270/HS December 2009) to prevent workplace accidents and occupational diseases, test conducted in the presence of a lubricating agent (mineral oil)*

**Made-to-measure possible
Laying over other surfaces.**