



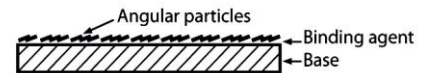
TECHNICAL CHARACTERISTICS



AGRAIN® HARD PLATE

GREP® HARD PLATE

2 GRAIN SIZES	
G24 height	0.8 mm
G47 height	1.2 mm



Substrate

DKP DD11 solid steel plate, 1 to 5 mm thick

Dimensions

Standard 500 x 2,000 mm

Or custom manufacture, intermediate cuts, bent components

Non-slip surface elements

Angular cast iron or tungsten carbide particles (on request)

Binder

Copper brazing

Installation

- Interior
- Exterior

Advantages

This is a highly non-skid product used in areas where there is an extreme risk of slipping. Meets high temperature, strength or wear-resistance requirements. Withstands ambient temperatures up to 1,000 °C.

Main applications

Inclined surfaces for heavy carts/trolleys, work platforms with the risk of metal or glass projections, roll clamps (cardboard and paper mills, etc.), drive (transfer) rollers, around milling machines (flying chips or soluble cutting oil), unloading docks (handling), etc.

Technical tests

Friction factor*: 0.78 µd

**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).*

Custom manufactured or surface-mounted