

- Friction coefficient: 0.6 μ , in conformity with the current VDI directive
- Anti-slip mats reduce the need for other cargo control items
- Saving both time and money

TITGEMEYER Anti-slip mats



Anti-slip mats increase the static friction of the cargo on the loading surface, thus reducing the number of cargo control items needed. This not only reduces the cost of lashing straps but, above all, significantly saves on time.

Anti-slip mats are the ideal way of securing rolls of paper, wire-mesh boxes, steel tubes, prefabricated concrete, barrels, hazardous goods and many other goods.

Use in accordance with VDI 2700, sheet 15 (June 2009 issue).

Anti-slip mats are supplied in 5000-mm rolls.

The standard mat is 8 mm thick and provides a friction coefficient of 0.6 μ .

We can also supply smaller mats (e.g. 300 x 200 mm) and material thicknesses of 3mm to 10 mm on request.

Other options, such as resistance to acids, alkaline solutions or oil, and also higher friction coefficients (e.g. 0.8 μ), are available on request.

Material: fine-pore polyurethane rubber

Colour: black

Length (mm)	5000	5000
Width (mm)	250	500
Thickness (mm)	8	8
Weight (kg)	7.5	15
Part No.	615 010 000	615 015 000

