13/04/2023

TECHNICAL DATASHEET

Code	TAP-015-AS4
Brief Description	Anti-slip mat, coefficient of friction 0.8, mm 150x5 m, thickness 4 mm
Friction coefficient	0,8 μ
Thickness	4 mm
Maximum load limit	125 t/m²
Dimensions outer	150 mm x 5 m
Package	from 1 piece sold in multiples of 2 pieces



Description

Complies with Decree 215/2017 for proper cargo securing, effective May 20, 2018.
When transporting goods by road, whether under ADR (dangerous goods) or not, it is necessary to ensure that the securing of the goods is done accordingly.
An important product for this operation is anti-slip mats. Your cargo securing mats (anti-slip strips) are ideal products to increase the frictional force between the cargo (e.g., pallets, drums, etc.) and the base (e.g., box, cargo compartment, etc.) on which they are loaded to be transported. The non-slip mats we provide have a coefficient of friction (μ) of 0.8 and comply with Decree 215/2017. These mats increase friction (which is normally 0.2) and can drastically decrease the number of tools that must be used to firmly stop the load in order to achieve proper securing of the goods. However, to anchor the goods accordingly, it is necessary to make use of physical calculations and formulas that take into consideration the friction between the medium and the load (or if used, between the anti-slip mat and the load) and the forces of the securing means that are used. The anti-slip mat is one of the basic means that must be used to have the proper securing of the load and perform safe road transportation.

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