



LOGISTIC

STABUMAX

ANTI-SLIP TRUCK MAT

COMPOSITION

- ▶ Anti-slip coating (top side)
- ▶ Board
- ▶ Anti-slip coating (bottom side)

QUALITY OF PRODUCT

- ▶ Agressive non-slip/ Very high coefficient of friction
- ▶ Easy to use / Save man hours during loading procedures
- ▶ Thickness does not influence height of skid
- ▶ **100% recyclable**

APPLICATION USE

- ▶ Cargo securement anti-slip floor mats in transports, trains and containers
- ▶ Stowing option to increase product stability on floor bed
- ▶ Reduces the strapping required
- ▶ Successful for all product goods : pallets, over-sized cargo, paper rolls...

PALLETIZATION

- ▶ Standard pallet sheet sizes (1000 sheets/pallet)
- ▶ Custom sheet sizes available



SPECIFICATION SHEET

Paper type	Recycled board - FSC®	Standards
Weight	500 g/sqm - 800 g/sqm	ISO 536
	Stabumax on wooden pallet	
Coefficient of friction	0,6	VDI 2700-14 EN 12195-1

Laboratory measurement: Simulation of stabilizing a 700kg Euro pallet on a truck floor.
A test under real conditions allows for the evaluation of the friction coefficient between the actual contact surfaces.



TECHNICOAT
Solution

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