

## Anti-slip mats REMA

### Product information



Forces that are required to hold cargo in place are determined by the coefficient of friction between the different surface materials and, in some cases, dependable on temperature and humidity. Anti-slip mats, used in conjunction with REMA lashings, maximizes the lashing effect and adds to cargo safety.

#### Properties

- Tested according to German VDI 2700 standard.
- Available in different thicknesses and dimensions.
- Friction coefficient > 0.6.

#### AS-0.25 / 0.5

- Application: Between load floor and load or between the loads.

#### AS-2.4

- Price-conscious anti-slip mat.
- Application: In the width of the loading floor of trucks.

#### AS-13.6 Thin non-slip mat (3 mm),

- Advantage: Cut to size yourself.
- Application: Between loads.



<b>Part code</b>	<b>GTIN No.</b>	<b>Length</b>	<b>Model</b>	<b>Dimensions mm</b>	<b>Weight kg</b>	<b>Delivery time</b>
R1460101	8717365007347	0.25	AS-0.25	250 x 8	0.3	3
R1460103	8717365007354	0.5	AS-0.50	500 x 8	1.7	3
R1460107	8717365007378	2.4	AS-2.4	200 x 6	2.2	30
R1460108	8717365261855	13.6	AS-13.6	130 x 3	4	3
R1460105	8717365007361	5	AS-5.0	250 x 8	8	3