LOAD MATS

Load mats are durable, anti-slip rubber matting designed to increase friction between cargo and the vehicle floor, improving load restraint during transport. They provide a high coefficient of friction in both wet and dry conditions to help prevent load movement, reduce damage and support safer transport operations.

Manufactured from resilient rubber compounds with textured surfaces, load mats are suitable for repeated heavy-duty use in the transport and logistics industry. They are commonly used under pallets, crates and heavy goods in trucks, rail wagons and other freight vehicles to enhance grip, improve stability and support compliance with load restraint guidelines.



SR LM4X1200
SR LM8X1200