

MAFUND® plate



Field of application

- For machines, equipment, body soundproofing
- Effective protection from shock, vibration and structure-borne noise

Advantages

- High resistance against ageing and chemical influences
- High stability across a wide temperature range
- Convenient, secure application through selection of load and number of MAFUND® layers

- High static friction ensures installation without any further fastening in most cases
- Exceptional suspension and damping
- Minimal material usage with high insulation effect
- More cost-efficient than complete insulation systems
- Extended service life of machines, equipment, etc.
- Lower noise pollution through acoustic decoupling



Features

Material	NR/ SBR polymer with a hardness of 45 ± 5 Shore A
Temperature range	-20 °C to $+80\text{ °C}$
Static elasticity module	Est = 324 N/cm^2
Dynamic elasticity module	Ed = 441 N/cm^2

Loading [N/cm^2]		Dimensions [mm]	Part no.	Sales unit	Pack unit	Weight [kg/piece]
nominal	maximal					
2-25	50	500 x 250 x 25	133990	1	pieces	3,200