



MAGNETIC ANTI-SLIP LAYER

- ▶ Ideal protection for loads
- ▶ Easily placed and removed within a few seconds
- ▶ Magnetic adhesion on the forks
- ▶ Higher occupational safety: minimized risk of slipping loads
- ▶ Increased stability during transport
- ▶ Reduction of damages
- ▶ Protection of sensitive surfaces, reduction of scratches
- ▶ Less vibrations
- ▶ Noise reduction, especially when transporting metal components
- ▶ Abrasion and cut resistance for a long operating life
- ▶ Quick and easy installation
- ▶ Easy attachment on the lift truck (e.g. on the mast) when not in use
- ▶ For temporary use



Example of use

MAGNETIC ANTI-SLIP LAYER TYPE LIST

Item no.	Description	Width (mm)	for fork width (mm)	Length (mm)	Technical Characteristica
GEKK075x1150	GEKKO Magnetic anti-slip layer	75	80	1150	approx. 11 mm anti-slip surface (+/- 1,5 mm) Shore hardness DIN 53505: 75 +/- 5 Shore A Operating temperature: -40°C bis +80°C Rebound resilience DIN 53512: 35% Magnetic holding force: 1,2 N /cm ² For temporary use
GEKK075x1550				1550	
GEKK075x1950				1950	
GEKK075x2350				2350	
GEKK095x1150	GEKKO Magnetic anti-slip layer	95	100	1150	
GEKK095x1550				1550	
GEKK095x1950				1950	
GEKK095x2350				2350	
GEKK0115x1150	GEKKO Magnetic anti-slip layer	115	120 125 130	1150	
GEKK0115x1550				1550	
GEKK0115x1950				1950	
GEKK0115x2350				2350	
GEKK0135x1150	GEKKO Magnetic anti-slip layer	135	140 150	1150	
GEKK0135x1550				1550	
GEKK0135x1950				1950	
GEKK0135x2350				2350	
GEKK0175x1150	GEKKO Magnetic anti-slip layer	175	180	1150	
GEKK0175x1550				1550	
GEKK0175x1950				1950	
GEKK0175x2350				2350	

PLEASE OBSERVE:

Do not shorten GEKKO magnetic anti-slip layers, continue the protruding length in the fork back.