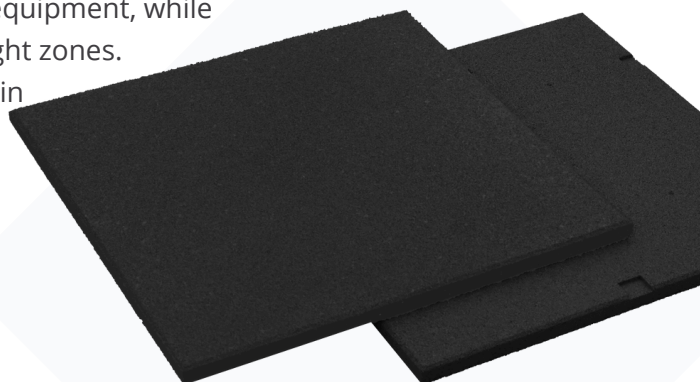


PRODUCT SPECIFICATIONS | REFLEX GYM PRO

Applications

GYM PRO rubber tiles provide an ideal foundation for any training area: they protect the subfloor and reduce vibration under cardio and strength equipment, while effectively absorbing impact and minimizing noise in free-weight zones. For functional training, they offer a resilient, safe surface, and in home gym setups they ensure a stable, slip-resistant base for confident movement.

Available colours



Key Features



slip-resistant surface



noise reduction



heavy-duty



impact-absorbing



recycled



3 year warranty

General information

Raw material	Density	Surface hardness	Certification type and reference number	Reaction to fire classification
SBR granulate (0,5-1,5 mm) + PU binder	1000 kg/m3 (+/-5%)	55-65 Shore A	REACH;R-200320003619 EN 13501-12019 MO-T182X-31735-2025/2	Efi

Cleaning: The surface can be cleaned with mild detergent and water using a soft cloth or sponge. Abrasive cleaners, solvents, and strong acids or alkalis should be avoided.

Chemical resistance: The rubber tile shows good resistance to weak acids, alkalis, and mineral oils. Strong acids or alkalis, as well as prolonged oil exposure, may degrade its properties. Please test the material in the intended environment before chemical application.

100% recycled: The rubber granules are sourced entirely from recycled tires.

Item number	Description	Dimensions*	Thickness*	Weight	units/pallet	pallet dimensions (cm)	pallet weight
RFP021010XX	ReFlex Gym Pro20 rubber tile	100x100 cm	2 cm	20 kg	50	100x100x115	1015 kg
RFP020505XX		50x50 cm		5 kg	200		
RFP031010XX	ReFlex Gym Pro30 rubber tile	100x100 cm	3 cm	26,3 kg	35	100x100x120	920,5 kg
RFP030505XX		50x50 cm		6,58 kg	140		
RFP041010XX	Reflex Gym Pro40 rubber tile	100x100 cm	4 cm	32,6 kg	30	100x100x135	978 kg
RFP051010XX	Reflex Gym Pro50 rubber tile		5 cm	42, 6 kg	23	100x100x130	980 kg



Our products are certified by ÉMI-TÜV SÜD Ltd.



Manufactured in a facility operating under an **ISO 9001:2015** quality management system.



REACH: The product complies with the requirements set out in Annex XVII of the EEA REACH Regulation.

*dimensional tolerance: ±1%

