

PRODUCT SPECIFICATIONS | REFLEX EASY

Applications

Suitable for covering worn garden strips, repairing or surfacing concrete and paving stone areas, creating garden paths and walkways, placing under pools, trampolines or garden furniture and forming slip-resistant zones for elderly users.

Available colours



Key Features



slip-resistant surface



noise reduction



recycled



3 year warranty

General information

Raw material	Density	Surface hardness	Certification type	Reaction to fire classification
SBR granulate (1-3 mm) + PU binder	800 kg/m3 (+/-5%)	40-60 Shore A	EN1176-1, EN1177 EN 13501-12019	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.

Drainage capability: The product's porous structure and bottom drainage channels facilitate rainwater runoff and promote rapid surface drying.

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

Item number	Description	Dimensions*	Thickness*	Weight	Critical fall height	units/pallet	pallet dimensions (cm)	pallet weight	Certification number
RF020505XX	ReFlex Easy20 rubber tile	50x50 cm	2 cm	3,7 kg	0,6 m	240	100x100x135	903 kg	C-20032003620-1 MO-T182X-31735-2025/2
RF250404XX	ReFlex Easy25 rubber tile	40x40 cm	2,5 cm	2,78 kg	0,7 m		80x120x115	667 kg	C-200320001874-1 MO-T182X-31735-2025/2
RF250505XX	ReFlex Easy25 rubber tile	50x50 cm		4,5 kg		220	100x100x152,5	1005 kg	C-20032003620-1 MO-T182X-31735-2025/2



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%

