



FLEYG®

Find out
more at
fleyg.ch*

Access ramps for steel plates

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Scan the
QR code for more
information.

How does FLEYG® work?

Steel plates are indispensable in road construction, enabling vehicles, bicycles, and pedestrians to bridge construction site obstacles.

Until now, steel plates have mostly been laid using asphalt ramps. This is time-consuming and cost-intensive. In addition, steel plates installed in this way cause considerable noise when crossed.

The solution is called FLEYG®.

The FLEYG® access ramp is made primarily of rubber. The material itself provides noise reduction. FLEYG® is water-repellent and slip-resistant. Reflective markings also make it more visible.



FLEYG® | Benefits



Noise reduction
No rattling when crossing



Reducing tripping hazards
Tripping hazards are eliminated



Increased slip resistance
The special surface structure significantly reduces the risk of slipping



Safety through visibility
Reflectors make obstacles visible day and night



Quick and easy to install
Ramp can be driven on immediately



Cost savings amortized
after just a few uses



Reusable
can be used for years



Patented
Sustainable cooperation

safe – sustainable – cost-effective

Product information – FLEYG®

	Width x Depth x Height	Weight	
100	1000 x 400 x 42 mm	12 kg	
75	750 x 400 x 42 mm	9 kg	
25	250 x 250 x 42 mm	9 kg	