

Technical data sheet

Friction coefficient meter

Item number: 5901990



Friction coefficient meter for determining the friction coefficient μ on flat roofs with plastic or bitumen waterproofing.



Alu Aluminium

Master data

Item number	5901990
Type	MG RBKOEFF
Description 1	Friction coefficient meter
Description 2	for flat roof system
Manufacturer	OBO
Dimension	350x290x130
Colour	aluminium
Material	Aluminium
Smallest sales unit	1
Unit of quantity	Piece
Weight	225.2 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to-Gate	0,5289 kg CO2e / 1 Piece

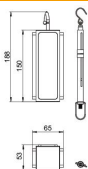
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Dimensions



Length	350 mm
Width	290 mm
Height	130 mm

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Measurement Range min. (Friction Value)	0 μ
Measurement Range max. (Friction Value)	1 μ
Scale Step Size	10 g