

Flat electrode pair for material moisture measurement

GEF 38

Introduction

Moisture checks in screed, paper and similar materials need electrodes that make contact across flat surfaces and reach meaningful material depth. This flat electrode pair supports material moisture measurement with a measuring depth up to approx. 200 mm.

GEF 38 connects via banana socket Ø 4 mm and is used with the GMK 38 measuring cable, which is required for operation. As a pair, the electrodes provide a practical accessory for compatible moisture measurement setups where flat electrode contact is needed.

Features

Flat electrode pair

The product consists of two flat electrodes for material moisture measurement.

Material applications

The electrodes are designed for use with screed, paper and similar materials.

Cable connection

The electrodes use a banana socket Ø 4 mm and require the GMK 38 measuring cable.

Measuring depth

The electrode design supports measurement to a depth of up to approx. 200 mm.

Order Hints

Measuring cable GMK 38 necessary.

Available product variants

Ordercode	Description	Article No.
GEF38-GE	GEF 38 - Flat electrode pair for material moisture measurement in screed, paper and similar materials, with banana socket Ø 4 mm and measuring depth up to approx. 200 mm.	601296



Flat contact

Electrode pair supports material moisture measurement in screed, paper and similar materials.



Useful depth

Measuring depth reaches up to approx. 200 mm for checks below the surface.



Clear connection

Banana socket Ø 4 mm connects via the required GMK 38 measuring cable.