

Sliding hammer electrode for material moisture measurement

GHE 38

Introduction

For material moisture checks that require firm pin contact, driving pins cleanly into the material can be part of getting a usable reading. This sliding hammer electrode is designed as an impact electrode for inserting Ø 2.5 mm steel pins without additional auxiliary tools.

The GHE 38 supports material moisture measurement with a robust, direct handling approach for compatible measurement setups. The GMK 38 measuring cable is required for connection, keeping the electrode integrated into the specified accessory system.

Features

Hammer electrode

The product is a slide hammer electrode used as an impact electrode for material moisture measurement.

Steel pin insertion

The electrode is designed to drive Ø 2.5 mm steel pins into the material without auxiliary tools.

Cable requirement

The GMK 38 measuring cable is required to connect the electrode to the measurement setup.

Order Hints

Measuring cable GMK 38 necessary.

Available product variants

Ordercode	Description	Article No.
GHE38-GE	GHE 38 - Sliding hammer electrode for material moisture measurement, used to drive Ø 2.5 mm steel pins without auxiliary tools.	483743



Direct pin insertion

Drives Ø 2.5 mm steel pins into the material without auxiliary tools.



Impact electrode use

Hammer electrode design supports firm pin contact for material moisture checks.



Defined connection

GMK 38 measuring cable is required for the measurement setup.