

Impact electrode with handle for material moisture measurement

GSG 38

Introduction

Material moisture checks often depend on stable electrode contact and a handling setup that fits the material. This impact electrode with handle provides a practical interface for pin-based measurements and for use with GMS 300 measuring rods.

The plastic handle supports manual handling, while the stainless steel pin holder accepts Ø 2.5 mm steel pins. For deeper or application-specific contact, the same holder can also be used with GMS 300 measuring rods, giving the measurement setup flexibility within the specified accessory range.

Features

Impact electrode handle

The product is an impact electrode with handle for material moisture measurement.

Plastic handle

The handle is made of plastic and forms the manual grip for the electrode.

Stainless steel pin holder

The electrode includes a stainless steel holder for the specified contact elements.

Contact element fit

The holder is designed for Ø 2.5 mm steel pins or GMS 300 measuring rods.

Available product variants

Ordercode	Description	Article No.
GSG38-GE	GSG 38 - Impact electrode for material moisture measurement, with plastic handle and stainless steel pin holder for Ø 2.5 mm steel pins or GMS 300 measuring rods.	483745



Stable handling

Plastic handle supports manual use during material moisture measurement.



Flexible contact

Stainless steel holder accepts Ø 2.5 mm steel pins or GMS 300 rods.



Pin-based use

Impact electrode design supports measurements with Ø 2.5 mm steel pins.