

Conductive paste for material moisture measurement

GLP 91

Introduction

Reliable electrode contact is especially important when moisture measurements are taken on surfaces or deeper inside mineral building materials. This conductive paste supports material moisture measurement in masonry, screed and similar materials when used with brush probes.

GLP 91 is intended for both surface measurement and depth measurement. The 100 ml quantity gives users a defined supply of conductive paste for compatible brush probe applications, helping the measurement setup maintain contact with the measured material.

Features

Brush probe use

The paste is intended for measurements carried out with brush probes.

Building materials

It is designed for use in masonry, screed and similar materials.

Measurement modes

The paste is used for surface measurement and depth measurement.

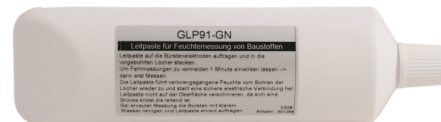
Technical Specifications

Packaging

Content	100 ml
Packaging type	Bottle

Available product variants

Ordercode	Description	Article No.
GLP91-GE	GLP 91 - Conductive paste for material moisture measurement on surfaces and at depth in masonry, screed and similar materials, supplied in a 100 ml quantity for use with brush probes.	601299



Better probe contact

Conductive paste supports material moisture measurement with brush probes.



Surface and depth use

Suitable for surface and depth measurement in masonry, screed and similar materials.