

GWL10G

Introduction

The GWL10G is a thermal conductive paste supplied in a 10 g plastic syringe for easy and precise application. It is used to improve thermal contact between a temperature sensor and the measuring surface, helping to support efficient heat transfer and reliable temperature measurement. The paste is suitable for a wide range of installation and measurement tasks and can be used within a temperature range of -60 to +210 °C.



Technical Specifications

Ambient Condition

Operating temperature	-60...+210 °C
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Packaging

Content	10 g
Packaging type	Plastic syringe

Available product variants

Ordercode	Description	Article No.
GWL10G-GE	GWL10G - Thermal conductive paste in a 10 g plastic syringe for improved heat transfer in temperature measurement applications; suitable for -60 to +210 °C.	603267