

Adapter cable 4-wire Mini-DIN (GMH 37-probes) to M12 e.g. for PRO 111/115

CABLE-MD-M12

Introduction

The CABLE-MD-M12 adapter cable is a specialized accessory for advanced temperature measurement systems. Featuring a compact length of 0.25 meters, this 4-wire cable is specifically designed to bridge the gap between GMH 37 probes with Mini-DIN connectors and standard M12 interfaces. It serves as a reliable link for handheld devices such as the PRO 111 and PRO 115, ensuring seamless integration and reliable data transmission. Built with robust connectors, the adapter guarantees a secure, stable connection that minimizes signal interference during critical measurement tasks. Its durable construction makes it ideal for both laboratory testing and mobile field operations, providing the flexibility and performance needed to enhance your existing sensor equipment.

Technical Specifications

Probe

Cable	0.25 m; 4-wire
Connection	4-pole Mini-DIN (probe), 4-pole M12 (instrument)

Available product variants

Ordercode	Description	Article No.
CABLE-MD-M12	CABLE-MD-M12 - 0.25 m 4-wire adapter cable that connects Mini-DIN GMH 37 probes to M12 interfaces. It provides a quick and secure connection for equipment like the PRO 111 and PRO 115 temperature measurement handhelds.	489153

