

EFFICIENT HOT RUNNER DIAGNOSTICS WITH THE BLUEMASTER CHECK

blueMaster check for 16-pin
connector plug

blueMaster check for 24-pin
connector plug



Fast diagnosis. Reliable production.

The blueMaster check enables precise and time-saving testing of tool wiring compared to traditional tool testing methods. It also offers the option of testing cable connections. This test can be carried out directly on the controller-side connector or with a mating connector to test cable connections efficiently. In this way, potential difficulties are detected at an early stage and costly failures can be avoided.

The available types of blueMaster check:

- for 16-pin connector plug
- for 24-pin connector plug



Direct and precise

No complex installation is required to diagnose hot runner systems with the blueMaster check. It reliably identifies thermal sensors and loads and detects the polarity of thermocouples for precise analysis. The blueMaster check has numerous practical functions to make your work easier. The simple operation enables the export of measurement results as PDF or CSV. This simplifies documentation and evaluation considerably.

Your benefits:

- Precise testing via app
- Reliable results at the touch of a button
- Intuitive user interface for easy operation
- Compact design for flexible use
- Export of measurement results as PDF or CSV





Smart and mobile

With its combination of user-friendly interface and precise functionality, the blueMaster check revolutionizes the way you monitor your hot runner systems. Simple operation via a free app on a smartphone or tablet and wireless communication via short-range radio enable flexible use. The mobility provided by the integrated rechargeable battery makes the blueMaster check the ideal companion for your production.

Our service for you:

- Comprehensive planning advice
- Support with project planning
- Customised system for your individual requirements
- Variable pitch design
- Standardised design
- Shortest delivery time
- Highest quality



We are here for you:

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