

KERN TI-HEA Test Stand for Hardness Testing Shore A and D



KERN TI-HEA Test Stand for Hardness Testing Shore A and D Owner’s Manual

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Specifications

- **Brand:** Sauter
- **Product Category:** Hardness Testing
- **Product Group:** Manual Shore Test Stand
- **Product Family:** TI
- **Test Force:** 10 N

- **Hardness Scales:** Shore A, Shore D
- **Storage Temperature (Max):** Not specified

Product Usage Instructions

Setting Up the Test Stand

Place the test stand on a stable surface in a suitable testing environment.

Selecting the Hardness Scale

Choose between Shore A or Shore D hardness scale based on your testing requirements.

Applying the Test Force

Apply a test force of 10 N to the material being tested using the appropriate method.

Reading the Hardness Value

Read and record the hardness value displayed on the test stand for analysis.

Frequently Asked Questions (FAQ)

Q: What is the maximum storage temperature for the KERN TI-HEA test stand?

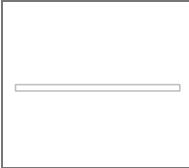
A: The maximum storage temperature is not specified in the manual. It is recommended to store the test stand in a dry and cool environment.

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Test stand for hardness testing Shore A and D

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Documents / Resources

	KERN TI-HEA Test Stand for Hardness Testing Shore A and D [pdf] Owner's Manual TI-HEA, TI-HEA Test Stand for Hardness Testing Shore A and D, TI-HEA Testing Shore A and D , Test Stand for Hardness Testing Shore A and D, Testing Shore A and D, Testing Shore A, Testi ng Shore D
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References

- [User Manual](#)

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