

Datasheet Pin-On-Disc-and-Oscillating-Tribometer



In accordance with ISO 7148, ASTM G99-95A, ASTM G 133-95. To increase performance and reliability of mechanic parts, companies and universities study more and more friction properties and wear resistance of coatings and bulk materials. To replay to their needs we have developed versatile tribometers, reliable and easy to use.

Application

Applicable for coatings, bulk material, ceramics, metals, polymers, lubricants and oil additives etc. Test for research and development and quality control

Material

Availability

	Value	Unit
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Pin-On-Disc-and-Oscillating-Tribometer - Specifications

Physical properties

Mechanical properties

Thermal properties

Friction properties

Electrical properties
