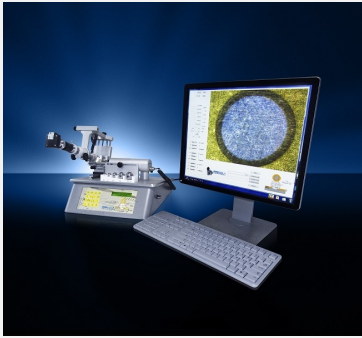


Datasheet CALOTESTER



Manufacturers and users of hard coatings are often confronted with the problem of the measurement of the thickness of coatings. AsecTribo has created a new and innovative instrument called CALOTESTER fully equipped with all items needed for measuring thickness of coatings, at your fingertips: programmed spherical abrasion controlled by microprocessor. Microscope for measurement of abraded coatings and a calculator to supply the results of thickness automatically.

Application



Applicable in the following fields: PVD and CVD coating, sputtering, io plating, evaporation in vacuum, anodic oxidation, calvanized coatings and chemical coatings.

Material



Availability

	Value	Unit
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CALOTESTER - Specifications

Physical properties

	Test standard	Value	Unit
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Mechanical properties

	Test standard	Value	Unit
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Thermal properties

	Test standard	Value	Unit
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Friction properties

	Test standard	Value	Unit
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Electrical properties

	Test standard	Value	Unit
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