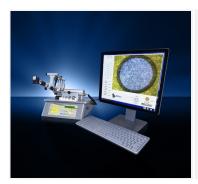


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Datasheet CALOTESTER



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

Availablity

Value

Unit

The information in this datasheet is provided for general purposes only and not meant to be a specific recommendation for any individual application. All values were determined under laboratory conditions. ASEC Products is not directly neither indirectly responsible for any claim resulting from the use of any information provided in this datasheet. ASEC Products 2022 ©.



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CALOTESTER - Specifications

Physical properties

	Test standard	Value	Unit
Mechanical properties			
	Test standard	Value	Unit
Thermal properties			
	Test standard	Value	Unit
Friction properties			
	Test standard	Value	Unit
Electrical properties			
	Test standard	Value	Unit