

FIRA TEST EQUIPMENT FOR RESISTANCE TO DRY HEAT

CAPABILITIES: Apparatus for wet and dry heat assessment of surface finishes.



DESCRIPTION:

Aluminium alloy construction designed to fully comply with the requirements of the standards for assessing surface finishes to the effects of wet and dry heat.

As supplied the units are capable of assessing the effects of dry heat. When used with a nylon cloth the heat blocks are suitable for assessing the effects of wet heat.

THIS EQUIPMENT IS CAPABLE OF TESTING TO THE FOLLOWING STANDARDS AS REQUIRED BY TENDER:

BS 6222-3: 1999	Domestic kitchen equipment. Performance requirements for durability of surface finish and adhesion of surfacing and edging materials. Specification
FIRA 6250: 2005	Specification for Furniture Materials
BS EN 12721: 1997	Furniture. Assessment of surface resistance to wet heat
BS EN 12722: 1997	Furniture. Assessment of surface resistance to dry heat

Specification:

Dimensions:	Height	70 mm
	Diameter	100 mm

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