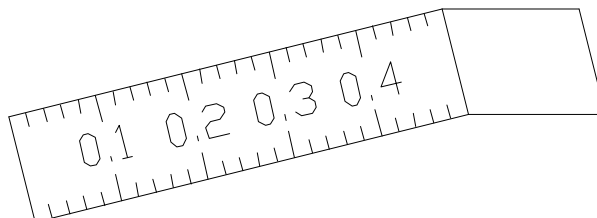


WARPAGE MEASURING WEDGE



Specimen:	Width	Measures 1/2" wide gap
	Thickness	Up to 1/2" warpage
	Length	Any size
Fixture:	Constructuion	Stainless steel
	Tempature	-240 to 600°F (-152 to 318°C)
	Mounting	No mounting required
	Capacity	N/A
	Weight	1 lbs
	Dimensions	1/2" x 1/2" x 2.5"
	Standard	Manufactured in accordance with ASTM C67 and C134

Model No. ASTM.C0134.10 - Warpage Measuring Wedge.

The wedge is 2.5" long by 1/2" wide with a 1/2" incline with 0.02" graduation engraved on the wedge surface. The wedge is made from stainless steel.

MODEL NO. ASTM.C0134.10

ASTM, BRICK, FIREBRICK, MEASUREMENT,

ACCESSORIES

No accessories needed

SPARE PARTS

Please contact us for spare or replacement parts

REFERENCE DOCUMENT AND TEST METHOD SCOPE:

<http://www.astm.org/Standards/C134.htm>

ASTM C134-95(2010)

Standard Test Methods for Size, Dimensional Measurements, and Bulk Density of Refractory Brick and Insulating Firebrick

1.1 These test methods cover procedures for measuring size, dimensional measurement, bulk density, warpage, and squareness of rectangular dense refractory brick and rectangular insulating firebrick. More precise determination of bulk density of refractory brick can be made by Test Methods C20. Stack height is generally determined only for dense refractories.

Note 1—Test Methods C830 and Test Method C914 are also used to determine bulk density of refractory brick, by different procedures.

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