

Elcometer 195 Säberg Drill



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For some coating / substrate combinations it is necessary to use a destructive method. Whereas a Paint Inspection Gauge (P.I.G.) makes a linear cut along the coating, the makes a small hole in order to measure the thickness layer thus much less damage is done.

Coating Thickness Gauges – Destructive

Destructive thickness measurement is often the only guaranteed method available to test certain coating / substrate combinations including:

- Paint applied to concrete, wood, plaster, plastic, etc.

When it is necessary to measure the individual layer thicknesses in a multiple-layer coating system, the most accurate method available is the Paint Inspection Gauge (P.I.G.) coating thickness gauge.

At a glance

- *Ideal for hard or brittle coatings*
- *Measures coatings up to 1500µm (60 mils)*
- *Used in conjunction with a graticule scale microscope (included)*

Model	Description	Part Number
Elcometer 195	Elcometer 195 Säberg Drill	A195---1A
Accessories	Spare 90° Drill	T1955188-

Related products



Elcometer 121

This easy to use paint inspection gage provides the user with a cutter, microscope and light all in one housing and is perhaps the most recognised form of PIG. Often referred to as the tooke gage.



Elcometer 121/2

The Elcometer 121/2 Universal P. I. G. provides the User with a destructive coating thickness gauge and a lot more: Built-in microscope with illumination, three cutters supplied (No. 1, 2 and 3), cross hatch adhesion and Buchholz Hardness Test can all be carried out with this one gauge.



Elcometer 141

The Elcometer 141 paint inspection gage (PIG) is a quick, versatile method of examination and measurement of coatings in a portable, easy to use instrument. Ergonomically designed to give a balanced weight distribution for a more consistent cut - even on thick and hard coatings.



Elcometer 126/3240

These easy to use gauges are designed to measure both the Dry Film and the Wet Film thickness of a coating.

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