

# SurfaTest

## Wet film thickness gauge

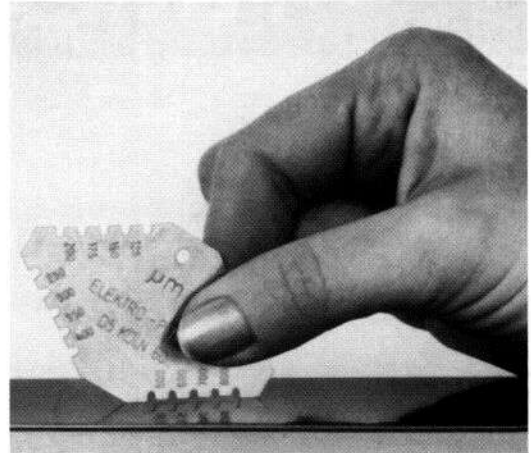
- for paint applicators
- an indispensable measuring tool
  - for quick and easy thickness measurement
  - of freshly applied wet coatings

### Description:

The gauge is made of hard wearing stainless steel with sixteen teeth of different graduations and is supplied in a plastic wallet. A leather storage case is also available, which can be embossed with your company name.

### Operation:

The gauge, which must be clean, is placed onto the wet film. The two outer supports



### Measuring range:

25  $\mu\text{m}$  ... 800  $\mu\text{m}$  on one side and  
1 mil ... 32 mils (thous) on the other side

### in the following graduations:

25,	50,	75,	100 $\mu\text{m}$	1,	2,	3,	4 mils
125,	150,	175,	200 $\mu\text{m}$	5,	6,	7,	8 mils
250,	300,	350,	400 $\mu\text{m}$	10,	12,	14,	16 mils
500,	600,	700,	800 $\mu\text{m}$	20,	24,	28,	32 mils

must touch the base material: if necessary, the gauge should be moved slightly to achieve this. The thickness of the wet film is between the lowest tooth not marked by the paint and the highest which is paint marked (see diagram).

### Publicity:

Your company name and logo can be permanently etched on the gauge and can also be silver embossed on the optional leather storage case.

Elektro-Physik GB  
1a Princess Street  
Knutsford Cheshire, WA16 6BY  
Phone (015 65) 65 12 21  
Fax (015 65) 75 50 78

Elektro-Physik USA  
770 West Algonquin Rd.  
Arlington Heights IL 60005  
Phone (8 47) 4 37-66 16  
Fax (8 47) 4 37-00 53

Elektro-Physik  
Hans Nix & Dr. Ing. E. Steingroever  
GmbH & Co. KG  
Pasteurstr. 15  
D-50735 Köln  
Tel. (02 21) 7 52 04-0  
Fax (02 21) 7 52 04-67

