

پتروفرهان گستر جنوب

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Model: MP-826FN

With separate probe(s)

It meets the standard of both ISO2178 and ISO2360 as well as DIN,ASTM and BS.

Suitable for laboratory and for use in harsh field conditions

The F probes measure the thickness of non-magnetic materials (e.g. paint,plastic,porcelain enamel,copper ,zinc,aluminium ,chrome etc) on magnetic materials (e.g. Iron,Nickel, Steel , etc) often used to measure thickness of galvanizing layer ,lacquer layer, porcelain enamel layer, phosphide layer, copper tile ,aluminium tile.

The N Probes measure the thickness of non-magnetic coatings on non-magnetic metals .it is used on anodizing varnish ,paint, enamel, plastic coatings ,powder, etc. applied to aluminium,brass,non-magnetic stainless steel , etc.

Operating principle: magnetic induction/eddy current (F/NF)

Automatic substrate recognition .

Measuring range:0-1250um/0-50mil

Resolution; 0.1/1

Accuracy: $\pm 1-3\%$ or $\pm 2.5\mu\text{m}$

Min. measuring area: 6mm

Min. sample thickness: 0.3mm

Battery indicator: low battery indicator

Metric/ imperial: convertible

Power supply: 4x1.5V AAA(UM-4)battery

Auto power off

Optional accessories: RS232C Cable and software for connection t



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