PosiTest DF1

Coating Thickness Gage Instruction Manual v. 4.0

Combo: measures on all metals. The letter "F" (ferrous, e.g. steel) or "N" (non-ferrous, e.g. aluminum) is displayed with each reading depending on the substrate. Gage automatically recognizes the substrate.



Ferrous: measures on steel only. The letter "F" is always displayed.

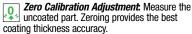
Operation: Press either button to power-up. Place flat on surface. Hold steady. When measurement is obtained, new reading flashes. Lift gage or leave on the surface for repeated measurements.

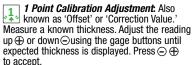
Menu: Press both (=) (+) buttons simultaneously to access the gage menu. Navigate the menu using the (a) (b) buttons. Press both buttons to select:

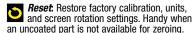


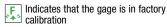
Exit menu and return to main screen

Switch Measurement Units μm









Brightness: Use ⊙ or ⊕ buttons to adjust screen brightness.

Auto Rotate Lock

Power-down the gage **Average:** Select to display a running

X average of up to 99 readings. The following icons will be displayed in gage menu:

Delete Last Reading: select to delete the last **X** Delete Last neaumy. School Services reading from average. Shortcut: Press

Clear: select to the **Shortcut:** Press ⊕ **Clear:** select to clear running average.

Off: Turn off Average

Shims: Included plastic shims provide a quick operational check. Also used for protection on tacky, rough or hot surfaces.

Battery Indicator: Replace AAA Alkaline batteries when indicator turns RED.

Range: 0-40 mils 0-1000 um Accuracy: $+/-(0.1 \text{ mils} + 3\%) +/-(2 \mu + 3\%)$

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