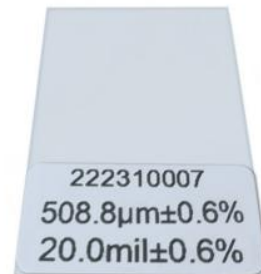


CALIBRATION FOILS FOR COATING THICKNESS GAUGE



- To calibrate or check the accuracy of coating thickness gauges
- Increase the measurement accuracy after foil calibration
- Uniformity: $\pm 0.01\text{mils} (\leq 1.97\text{mils})$, $\pm 0.6\% (> 1.97\text{mils})$
- Dimension: $1.77 \times 1.18"$ (thickness $\leq 78.74\text{mils}$), $1.97 \times 1.18"$ (thickness $> 78.74\text{mils}$)
- Supplied with manufacturer inspection certificate

Part No.	Thickness	Deviation *	Uniformity
9503-FL1	.45mils	$\pm 5\%$	$\pm 0.01\text{mils}$
9503-FL2	.91mils	$\pm 5\%$	$\pm 0.01\text{mils}$
9503-FL3	1.99mils	$\pm 5\%$	$\pm 0.6\%$
9503-FL4	4.02mils	$\pm 5\%$	$\pm 0.6\%$
9503-FL5	9.84mils	$\pm 5\%$	$\pm 0.6\%$
9503-FL6	19.49mils	$\pm 3\%$	$\pm 0.6\%$
9503-FL7	39.17mils	$\pm 2\%$	$\pm 0.6\%$
9503-FL8	70.08mils	$\pm 5\%$	$\pm 0.6\%$
9503-FL9	146.65mils	$\pm 4\%$	$\pm 0.6\%$
9503-FL10	301.18mils	$\pm 2\%$	$\pm 0.6\%$
9503-FL11	30.71mils	$\pm 5\%$	$\pm 0.6\%$
9503-FL12	55.12mils	$\pm 3\%$	$\pm 0.6\%$



9503-FL6

* Deviation between the ordered thickness and the thickness marked on the calibration foils when supplied