

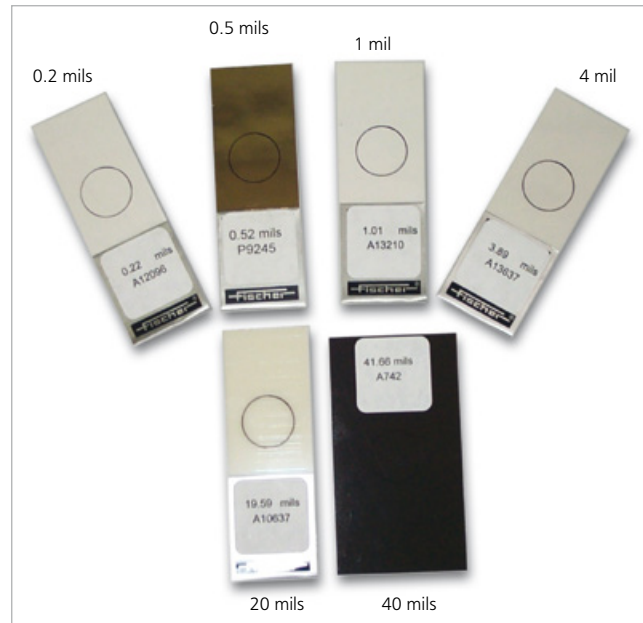
Thickness Standards

Certified Precision Plastic Shims

These plastic shims aid in the calibration of thickness gages on ferrous or non-ferrous metallic substrates. Plastic shims can be used to calibrate on the actual test substrate.

- Traceable to NIST or BAM standard
- Used to comply with ISO compliance

Eight different thicknesses are available, with the mil thickness marked on each shim. An individual serial number is also placed on each shim to ensure accuracy of +/- 5%.



Ordering Information

Cat. No.	Description
3760	Precision Plastic Shim 0.2 mils
7100	Precision Plastic Shim 0.5 mils
7101	Precision Plastic Shim 1.0 mils
7102	Precision Plastic Shim 2.0 mils
7105	Precision Plastic Shim 5.0 mils
7106	Precision Plastic Shim 6.0 mils
7110	Precision Plastic Shim 10.0 mils
7120	Precision Plastic Shim 20.0 mils
7140	Phenolic Standard 40.0 mils
3771	Precision Plastic Shim 5.5 µm
3772	Precision Plastic Shim 11 µm
3773	Precision Plastic Shim 22.5 µm
3774	Precision Plastic Shim 35.5 µm
3775	Precision Plastic Shim 48 µm
3776	Precision Plastic Shim 100 µm
3777	Precision Plastic Shim 200 µm
3778	Precision Plastic Shim 350 µm
3779	Precision Plastic Shim 485 µm
3740	Calibration Shims 25-500 µm*
3741	Calibration Shims 11-980 µm*

*** Note for 3740 and 3741 only:**

Certification Certificate is stated in micron and mils.
Comes with Fe & NFe zero plate

Technical Specifications

Thickness: 25 µm (1 mils), 50 µm (2 mils), 125 µm (4.9 mils), 250 µm (9.8 mils), 500 µm (19.7 mils), zero plates for Fe/NFe
Thickness: 11 µm (0.43 mils), 49 µm (1.9 mils), 100 µm (3.9 mils), 348 µm (13.7 mils), 980 µm (38.6 mils), zero plates for Fe/NFe