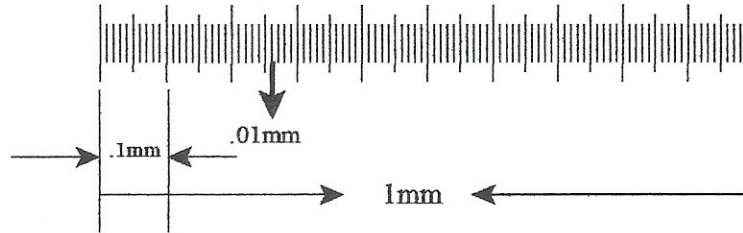


# S-14740 STAGE MICROMETER

S-14742 - same as above in reflected light version (clear pattern, chrome background)



**1mm in 100 divisions = .01mm per divisions (no numbers)**

Lines:	Chrome deposition
Glass:	1" x 3" x .110" thick
Flatness:	2 waves or better
Centering:	Within 0.005"
Tolerances:	Unless otherwise stated $\pm 0.0002"$ ( $\pm 5$ microns)
Surface Quality:	20/10
Parallelism:	2 min.

At an additional cost calibration traceable to NIST is available.



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