

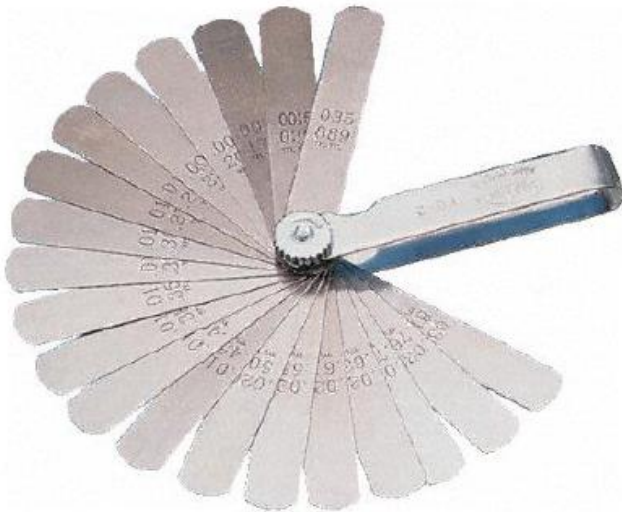


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Datasheet

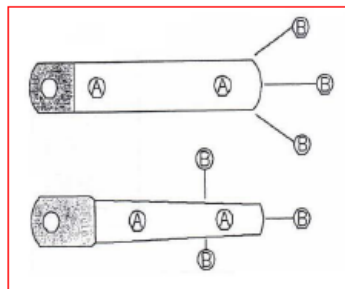
RS Pro Steel Feeler Gauge, 25 Blades

Stock No: 263-5074



Operating Instructions

- A. Designates area to check thickness tolerance on blades
- B. Designates area to check over burr tolerance on blades
- C. Hole end of blade (shaded area) may have a .0020 max. burr



The crosses indicate the correlation of the nominal thickness to the particular set of feeler gauges.

The permissible variations in m for the nominal thickness s were calculated from the formula $\pm (3 + S/80)$ and rounded up to the nearest m ; in this formula s is in m .

Nominal Thickness (inch)	Nominal Thickness (mm)
.035	.889
.0015	.038
.002	.051
.003	.076
.004	.102
.005	.127
.006	.152
.007	.178
.008	.203
.009	.229
.010	.254
.011	.279
.012	.305
.013	.330
.014	.356
.015	.381
.016	.406
.018	.457
.020	.508
.022	.559
.024	.610
.025	.635
.028	.711
.030	.762
.032	.813