

Machine Scale



Features

- Hard chrome finish (matte processed) to prevent glare and make it easy to see
 - Can be installed on equipment to facilitate adjustments by graduation and size confirmation during processing, etc.
- *For installation separate double-sided tape or an adhesive will be necessary. We can make holes for screw-fastening. (Please see the table below.)



Use

- For attaching to machines

Specifications

Precision	The precision is based on "Metal Rules Grade 1 of JIS" from page 37
Graduation	1 mm increments (machine scale only)
Material	Stainless steel
Body Size	Machine Scale: 15 x 0.5 mm Indicator Plate: 20 x 15 x 0.5 mm

Without Holes

Graduation	Item Code	Description	Graduation	Item Code	Description
① Upper left	14127	50 mm	④ Lower left	14146	50 mm
	14128	100 mm		14147	100 mm
	14129	150 mm		14148	150 mm
	14130	200 mm		14149	200 mm
	14131	300 mm		14150	300 mm
	14132	500 mm		14151	500 mm
② Upper right	14134	50 mm	⑤ Lower right	14153	50 mm
	14135	100 mm		14154	100 mm
	14136	150 mm		14155	150 mm
	14137	200 mm		14156	200 mm
	14138	300 mm		14157	300 mm
③ Upper central	14139	500 mm		14158	500 mm
	14141	100 mm	⑥ Lower central	14160	100 mm
	14142	200 mm		14161	200 mm
	14143	300 mm		14162	300 mm
	14144	500 mm		14163	500 mm

Indicator Plate

Item Code	Description
14165	Indicator Plate for Machine Scale without holes

Hole Making Fee (made-to-order)

Please ask us about our fees for hole-making. Hole positions are as shown in the figure below.

Hole Positions (hole diameter 3.5 mm)

(Unit : mm)

