



FSP-L-K Zero point on the right



FSP-C-K Center distribution



Thickness: approximately 0.55 mm

- 0, 50, 100, 150 and 200 are red.

- Horizontal type scale plate. As the adhesive tape is provided, you can simply stick it on machines / devices to use.
- It is useful to align the adjustment shaft for a conveyance line and a slide table.
- Scale lengths of 50 / 100 / 150 / 200 mm are standardized.
- Made of stainless steel. It is highly corrosion-resistant.
- Corners are rounded. It is hard to remove.
- Has mounting holes. After sticking, it can be secured more firmly with screws.
- Adhesive tape is not provided with **FSP-50-**-K**. Tighten the Scale Plate with screws.
- There are 3 types of scales. They can be selected by the symbol of the part number.

Symbol	Scale
R-K	Zero point on the left
L-K	Zero point on the right
C-K	Center distribution

Material/Finish



	FSP-K
Main body	SUS304

Precautions for Use

- **FSP-K** Use the scale of the Scale Plate as a general guideline.
- Thoroughly remove oil and dust on the sticking surface before sticking.
- Avoid use in high-temperature/high-humidity environments, and do not leave moisture or oil adhered to the product. The scale part may peel off.

Part Number	L1	L	Mass (g)
FSP-50-R-K	50	58	2.5
FSP-100-R-K	100	108	4.7
FSP-150-R-K	150	158	6.9
FSP-200-R-K	200	208	9.1
FSP-50-L-K	50	58	2.5
FSP-100-L-K	100	108	4.7
FSP-150-L-K	150	158	6.9
FSP-200-L-K	200	208	9.1
FSP-50-C-K	50	58	2.5
FSP-100-C-K	100	108	4.7
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FSP-200-C-K	200	208	9.1

Unit : mm



Related Products

Point Lens **FLE**, which is useful to read the scale, is available.



Special low head bolt **SSH5** whose height of the head is low is available as a mounting bolt.



- Part number specification

FSP-200-R-K