REFER TO PAGE 205
FOR DETAILS

CALIPER/MICROMETER LAPPING MACHINE CODE 6318



- For lapping measuring surfaces of caliper lower jaws

lapping measuring surfaces of caliper lower jaws



DEPTH BASE ATTACHMENTS

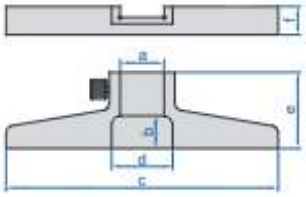




6140



6140-16B



- To increase the stability of depth measurement
- Made of stainless steel

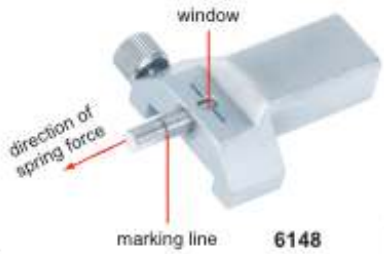
(mm)

Code	a	b	c	d	e	f
6140	16.5	9	75	18	30	6
6140-300A	20	15	125	22	34	9
6140-16B	16	12.5	75	24.5	30	11
6140-300B	20	15	125	28	35	13

Application

Code	Type	Application
6140	narrow base (f=6mm)	suitable for **1195/1118/1113/1108/1103/1114/1109/1130/1193/1110** series digital calipers with beam width (w) 16mm
6140-300A	narrow base (f=9mm)	suitable for **1196** series digital calipers with beam width (w) 20mm
6140-16B	wide base (f=11mm), high stability	suitable for **1195/1118/1113/1108/1103/1114/1109/1130/1193/1110** series digital calipers and **1312/1311/1339** series dial calipers with b am width (w) 16mm
6140-300B	wide base (f=13), high stability	suitable for **1196** series digital calipers and **1312/1311/1339** series dial calipers with beam width (w) 20mm

MEASRUING FORCE DEVICE OF CALIPERS



6148

- Constant force for external measurement
- Made of stainless steel

application



Code	Application
6148	suitable for calipers with beam width (c) 16mm