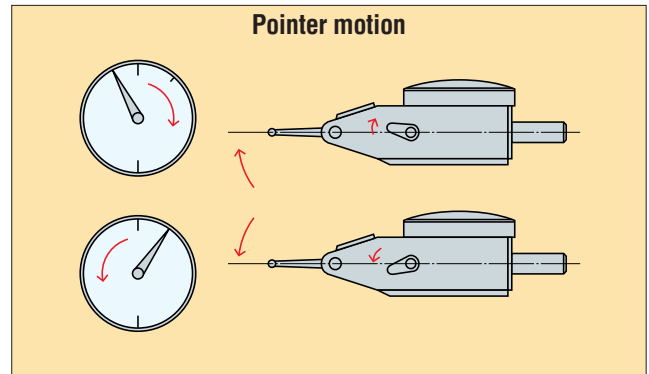


Lever Type Dial Indicators PIC TEST

Change lever type PC series

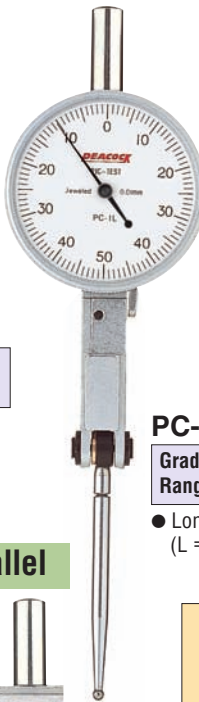
- Miniature Bearing Used
The miniature bearing used as a bearing at the pivot of the contact point to show good indication stability without any effect by rod play.
- O-ring used
Oil resistance is enhanced by seating the O-ring in the turning section of the outer frame.



PC-1A
Graduation: 0.01mm
Range: 0.5mm



PC-1B
Graduation: 0.01mm
Range: 0.8mm



PC-1L
Graduation: 0.01mm
Range: 1.0mm
● Long contact point
(L = 43.0mm)



PC-2
Graduation: 0.002mm
Range: 0.28mm



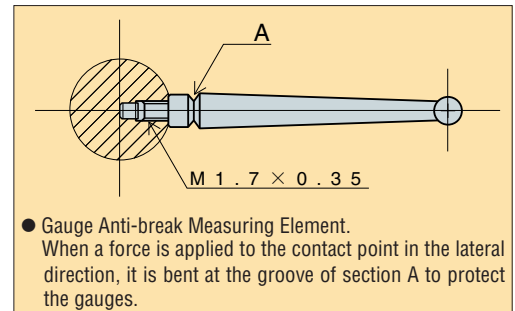
PC-3
Graduation: 0.01mm
Range: 0.5mm



PC-3L
Graduation: 0.01mm
Range: 1.0mm
● Contact point
(XPIL-2)



PC-4
Graduation: 0.002mm
Range: 0.28mm



※ The contact point can simply be replaced (See page P57).

Specifications

Model	Graduation (mm)	Range (mm)	Reading	Accuracy (μm)			Measuring force less than(N)
				Wide-range forward accuracy	Adjacent error	Backward error	
PC-1A	0.01	0.5	0 - 25 - 0	5	5	3	0.4
PC-1B	0.01	0.8	0 - 40 - 0	8	5	3	0.4
PC-1L	0.01	1.0	0 - 50 - 0	10	5	4	0.4
PC-2	0.002	0.28	0 - 140 - 0	3	2	2	0.4
PC-3	0.01	0.5	0 - 25 - 0	5	5	3	0.4
PC-3L	0.01	1.0	0 - 50 - 0	10	5	4	0.4
PC-4	0.002	0.28	0 - 140 - 0	3	2	2	0.4