SINCE 1916

Special Type Test Indicators

Non-electrifying & Complete Anti-magnetic ${f U}$ series

When non-electrifying type of Pic Test or New Pic Test is used, electric flow is blocked at the ceramic stem, even of a magnetic Ruby ball Phosphor bronze pointer stand is electrified. Thus, you can continue your work without any problem. The dial face is light blue color and easy to read. 0 Specifications and outer dimensions are the same as those of 0 standard PCN types, except the portion of stems. Anti-magnetic Ceramic Stem Without change lever type (CW rotation only) (anti-magnetic) 100 120 140 120 40 PCN-1AU PCN-1BU PCN-1LU PCN-2U Graduation: 0.01mm Graduation: 0.002mm Graduation: 0.01mm Graduation: 0.01mm 0.8mm Range: 1.0mm Range: 0.28mm Range: 0.5mm Range: Long contact point (L = 42.8 mm)Vertical **Vertical** 100 70 PCN-2BU PCN-SU Graduation: 0.002mm Graduation: 0.001mm Range: 0.2mm Range: 0.14mm PCN-5U PCN-6U High accuracy Graduation: 0.01mm Graduation: 0.002mm Range: 0.5mm Range: 0.28mm

Specifications

Model	Graduation (mm)	Range (mm)	Reading	Accuracy (µm)			Measuring force
				Wide-range forward accuracy	Adjacent error	Backward error	less than(N)
PCN-1AU	0.01	0.5	0 - 25 - 0	5	5	3	0.3
PCN-1BU	0.01	0.8	0 - 40 - 0	8	5	3	0.3
PCN-1LU	0.01	1.0	0 - 50 - 0	10	5	4	0.3
PCN-2U	0.002	0.28	0 - 140 - 0	3	2	2	0.3
PCN-2BU	0.002	0.2	0 - 100 - 0	3	2	2	0.3
PCN-SU	0.001	0.14	0 - 70 - 0	3	2	2	0.3
PCN-5U	0.01	0.5	0 - 25 - 0	5	5	3	0.3
PCN-6U	0.002	0.28	0 - 140 - 0	3	2	2	0.3

2