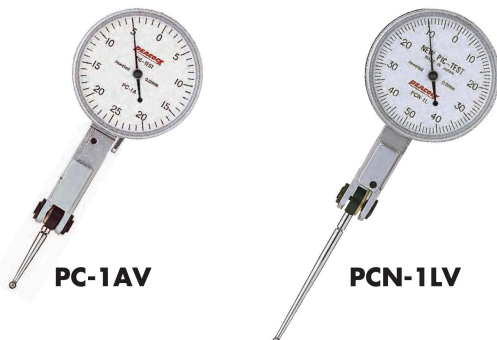


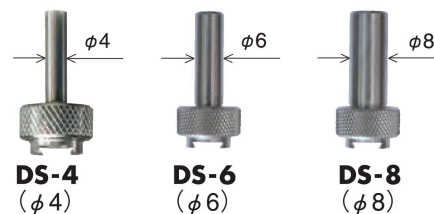
# Special Type Pic Test Indicators

## Without stem type V series

Our standard Pic Test Indicators have  $\phi 6$ mm fixed stem.  
If you do not need it, we can supply Pic Test Indicators without stem or with Dovetail Stem. ( $\phi 4$ mm,  $\phi 6$ mm or  $\phi 8$ mm)



● Dovetail stem



**Specifications**

Model	Graduation (mm)	Range (mm)	Reading	Accuracy ( $\mu\text{m}$ )			Measuring force less than(N)
				Wide-range forward accuracy	Adjacent error	Backward error	
PC-1AV	0.01	0.5	0 - 25 - 0	5	5	3	0.4
PC-1BV	0.01	0.8	0 - 40 - 0	8	5	3	0.4
PC-1LV	0.01	1.0	0 - 50 - 0	10	5	4	0.4
PC-2V	0.002	0.28	0 - 140 - 0	3	2	2	0.4
PCN-1AV	0.01	0.5	0 - 25 - 0	5	5	3	0.3
PCN-1BV	0.01	0.8	0 - 40 - 0	8	5	3	0.3
PCN-1LV	0.01	1.0	0 - 50 - 0	10	5	4	0.3
PCN-2V	0.002	0.28	0 - 140 - 0	3	2	2	0.3
PCN-2BV	0.002	0.2	0 - 100 - 0	3	2	2	0.3
PCN-SV	0.001	0.14	0 - 70 - 0	3	2	2	0.3

\*We also can supply other Pic Test Indicators without  $\phi 6$ mm fixed stem.

Right Angle Contact Point for PIC TEST (PAT.No.3065810)

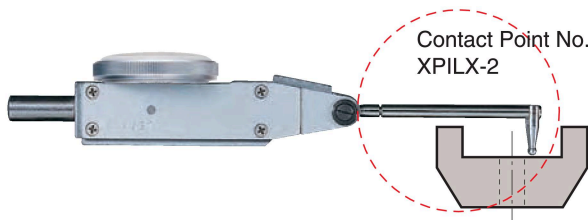
## Right Angle Contact Point for PIC TEST (PAT.No.3065810)

Unique Contact Point not existing before!

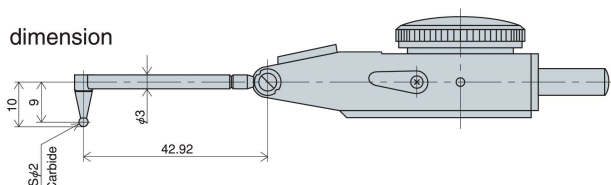
### Contact Point Part No. XPILX-2

A Contact Point end bent at a right has made it possible to make a measurement of an object that used to be impossible to measure!

Set the Contact Point so that it is horizontal and perpendicular to work.



The Contact Point enable a measurement of a recessed portion located at the back of a project portion that would not be possible by the use of an existing Contact Point.



Also makes it possible to measure the parallelism and run-out of grooves on different levels.