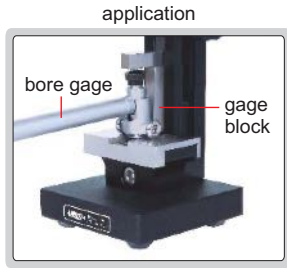
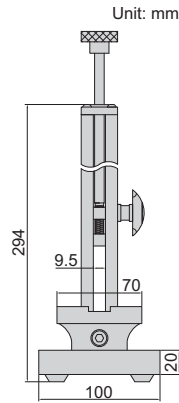


## BORE GAGE SETTERS

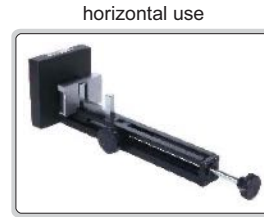


- Vertical and horizontal use
- To be used with gage blocks



7353-160

Code	Range	Repeatability	Remark
7353-160	0-160mm	1.2µm	with gage block set
7353-160W	0-160mm	1.2µm	without gage block set



Gage block set for 7353-160

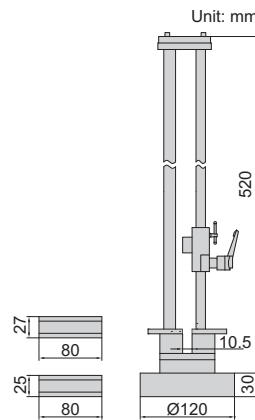
Blocks per set	Size (mm)	Step (mm)	Quantity	Remark
33	1.005		1 pc	grade 2 (ISO3650)
	1.01-1.09	0.01	9 pcs	
	1.1-1.9	0.1	9 pcs	
	1-9	1	9 pcs	
	10-30	10	3 pcs	
	50		1 pc	
	100		1 pc	

## BORE GAGE SETTER

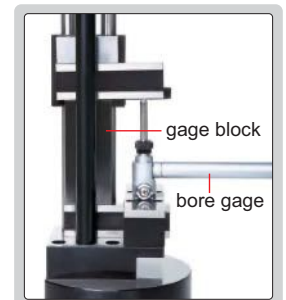


- Used together with gage blocks to set bore gages

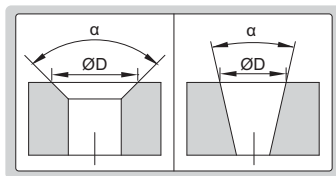
Code	Setting range
2395-400	18-400mm



2395-400



measure end diameter of chamfer or taper holes



- Measure end diameter of chamfer or taper holes
- With limit pointers
- 2941-20 and 2941-203 are supplied with 5mm setting ring

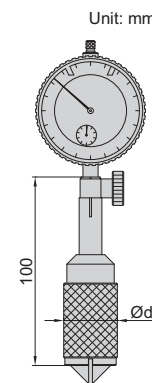
Code	Range $\varnothing D$	Applicable angle $\alpha$	Graduation	Accuracy	$\varnothing d$
2941-20*	0.5-20.1mm	0-90°	0.01mm	±0.02mm	28.3mm
2941-40*	20-40mm	0-90°	0.01mm	±0.02mm	50mm
2941-203*	0.5-20.1mm	90-127°	0.02mm	±0.04mm	28.3mm
2941-403*	20-40mm	90-127°	0.02mm	±0.04mm	50mm

\*Supplied with manufacturer inspection certificate traceable to DKD Germany

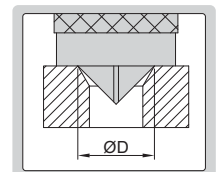


2941-20

## INTERNAL CHAMFER GAGES



measurement principle



5mm setting ring for 2941-20 and 2941-203

