

## ANVILS FOR BORE GAUGES

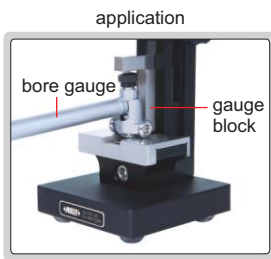


- For bore gauges 2284, 2853, 2153, 2852, 2152, 2283, 2825, 2126, 2322, 2122, 2530, 2130, 2824, 2724, 2827 and 2127

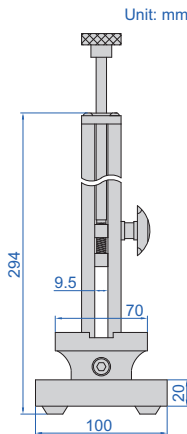
Code	Applicable bore gauges	Material of measuring face	Quantity per set	Measuring range of anvil (mm)
7350-10	6-10mm	steel	9 pcs	6, 6.5, 7, 7.5, 8, 8.5, 9, 9.5, 10
7350-18	10-18.5mm	ceramic	9 pcs	10, 11, 12, 13, 14, 15, 16, 17, 18
7350-35	18-35mm	ceramic	9 pcs	18, 20, 22, 24, 26, 28, 30, 32, 34
7350-60	35-60mm	ceramic	6 pcs	35, 40, 45, 50, 55, 60
7350-100	50-100mm	ceramic	11 pcs	50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100
7350-160	50-160mm	ceramic	12 pcs	50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105
7350-161	100-160mm	ceramic	12 pcs	50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105
7350-250	160-250mm	ceramic	5 pcs	160, 170, 180, 190, 200
7350-450	250-450mm	ceramic	5 pcs	250, 260, 270, 280, 290

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## BORE GAUGE SETTERS



7353-160



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

Gauge block set for 7353-160

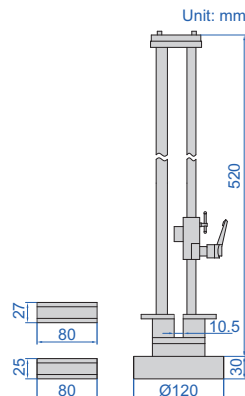
Blocks per set	Size (mm)	Step (mm)	Quantity	Remark
33	1.005		1 pc	grade 2 (ISO3650)
	1.01-1.09	0.01	9 pcs	
	1.1-1.9	0.1	9 pcs	
	1-9	1	9 pcs	
	10-30	10	3 pcs	
	50		1 pc	
	100		1 pc	

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

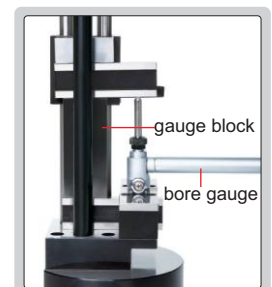
## BORE GAUGE SETTER



- Used together with gauge blocks to set bore gauges



2395-400



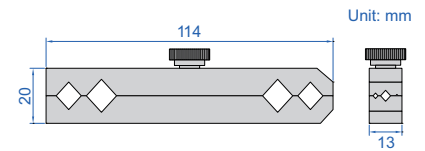
Code	Setting range
2395-400	18-400mm

## PIN GAUGE HANDLE



7345-13

- Operated without wrench
- Made of aluminum



application



Code	Applicable pin gauge diameter
7345-13	1~13mm

## PIN GAUGE HANDLES (OPERATED WITHOUT WRENCH)

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7342-M1

- Operated without wrench
- Made of aluminum
- Pin gauges can be installed



(mm)

Code	Applicable pin gauge diameter	H	L
7342-M0	0.30-1.50mm/0.011-0.049"	10	112
7342-M1	1.51-6.35mm/0.050-0.250"	24	131
7342-M2	6.36-12.70mm/0.251-0.500"	32	152
7342-M3	12.71-15.88mm/0.501-0.625"	37	152
7342-M4	15.89-19.00mm/0.626-0.750"	37	152
7342-M5	19.01-21.13mm/0.751-0.832"	40	158
7342-M6	21.14-23.27mm/0.833-0.916"	40	158
7342-M7	23.28-25.40mm/0.917-1.000"	40	158

application

