

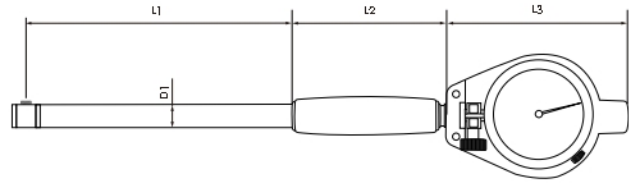
Dial Bore Gauges 483/484 Series



.24-.4"/6-10mm

FEATURES

- Moveable probe pin with carbide ball
- .24-.4" / 6-10mm range is with fixed anvils
- .4-.74" / 10-18mm range is with plate guide and fixed anvils
- .7-1.4" / 18-35mm range is with canister and fixed anvils
- Over 1.4" / 35mm range is with wheel guide and inserting anvils

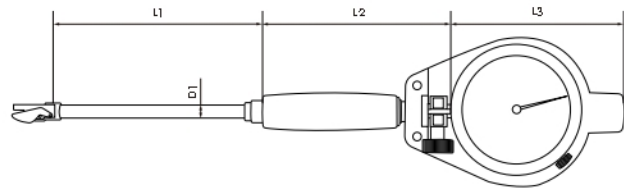


Dimensions												
Code No.	Range	Graduation	Dial Travel	Accuracy	Number of Anvils	Number of Spacers	Number of Sub-anvils	Probe Depth	L1	L2	L3	D1
483-11-1	.24-.4"	.0001"	.05" (AGD2)	±.0001"	9	-	-	-	48mm	86mm	68mm	4.5mm

Dimensions												
Code No.	Range	Graduation	Dial Travel	Accuracy	Number of Anvils	Number of Spacers	Number of Sub-anvils	Probe Depth	L1	L2	L3	D1
483-11-0	6-10mm	0.001mm	1mm (AGD2)	0.005mm	9	-	-	40mm	48mm	86mm	68mm	4.5mm
484-11-0	6-10mm	0.01mm	3mm(AGD1)	0.015mm	9	-	-	40mm	48mm	86mm	68mm	4.5mm

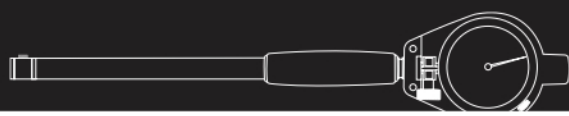


4-.7"/10-18mm
Plate guide



Dimensions												
Code No.	Range	Graduation	Dial Travel	Accuracy	Number of Anvils	Number of Spacers	Number of Sub-anvils	Probe Depth	L1	L2	L3	D1
483-12-1	4-.7"	.0001"	.05" (AGD2)	±.0005"	9	1	-	-	96mm	86mm	68mm	6mm

Dimensions												
Code No.	Range	Graduation	Dial Travel	Accuracy	Number of Anvils	Number of Spacers	Number of Sub-anvils	Probe Depth	L1	L2	L3	D1
483-12-0	10-18mm	0.001mm	1mm (AGD2)	0.007mm	9	1	-	100mm	96mm	86mm	68mm	6mm
484-12-0	10-18mm	0.01mm	3mm (AGD1)	0.015mm	9	1	-	100mm	96mm	86mm	68mm	6mm

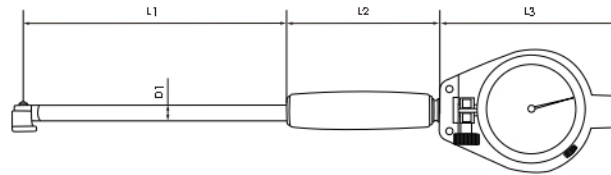


Dial Bore Gauges

483/484 Series



.7-1.4"/18-35mm
Canister guide

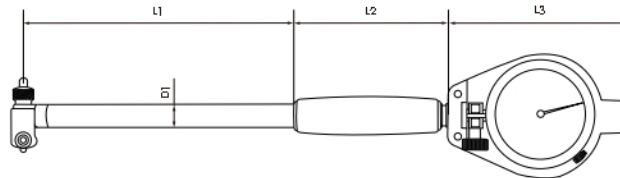


Dimensions												
Code No.	Range	Graduation	Dial Travel	Accuracy	Number of Anvils	Number of Spacers	Number of Sub-anvils	Probe Depth	L1	L2	L3	D1
483-21-1	.7-1.5"	.0001"	.05" (AGD2)	±.0001"	11	2	-	-	150mm	100mm	80mm	9mm

Dimensions												
Code No.	Range	Graduation	Dial Travel	Accuracy	Number of Anvils	Number of Spacers	Number of Sub-anvils	Probe Depth	L1	L2	L3	D1
483-21-0	18-35mm	0.001mm	1mm (AGD2)	0.007mm	9	1	-	150mm	150mm	100mm	80mm	9mm
484-21-0	18-35mm	0.01mm	3mm (AGD2)	0.020mm	9	2	-	150mm	150mm	100mm	80mm	9mm



Over 1.4"/35mm
Wheel guide



Dimensions												
Code No.	Range	Graduation	Dial Travel	Accuracy	Number of Anvils	Number of Spacers	Number of Sub-anvils	Probe Depth	L1	L2	L3	D1
483-22-1	1.4-2.4"	.0001"	.05" (AGD2)	±.0005"	6	4	-	-	150mm	100mm	80mm	12.8mm
483-31-1	2-6"	.0001"	.05" (AGD2)	±.0005"	11	4	1	1	150mm	100mm	80mm	12.8mm
483-32-1	6-10"	.0001"	.05" (AGD2)	±.0005"	6	6	1	1	408mm	100mm	80mm	14.5mm
483-33-1	10-16"	.0001"	.05" (AGD2)	±.0005"	6	6	2	2	408mm	100mm	80mm	14.5mm

Dimensions												
Code No.	Range	Graduation	Dial Travel	Accuracy	Number of Anvils	Number of Spacers	Number of Sub-anvils	Probe Depth	L1	L2	L3	D1
483-22-0	35-50mm	0.001mm	1mm (AGD2)	0.007mm	4	4	-	150mm	150mm	100mm	80mm	12.8mm
483-31-0	50-160mm	0.001mm	1mm (AGD2)	0.007mm	12	4	1	150mm	150mm	100mm	80mm	12.8mm
483-32-0	160-250mm	0.001mm	1mm (AGD2)	0.007mm	5	5	1	400mm	400mm	100mm	80mm	14.5mm
483-33-0	250-400mm	0.001mm	1mm (AGD2)	0.007mm	5	5	2	400mm	400mm	100mm	80mm	14.5mm
484-22-0	35-50mm	0.01mm	3mm (AGD2)	0.020mm	4	4	-	150mm	150mm	100mm	80mm	12.8mm
484-31-0	50-160mm	0.01mm	3mm (AGD2)	0.025mm	12	4	1	150mm	150mm	100mm	80mm	12.8mm
484-32-0	160-250mm	0.01mm	3mm (AGD2)	0.025mm	5	5	1	400mm	400mm	100mm	80mm	14.5mm
484-33-0	250-400mm	0.01mm	3mm (AGD2)	0.025mm	5	5	2	400mm	400mm	100mm	80mm	14.5mm
484-34-0	400-600mm	0.01mm	3mm (AGD2)	0.025mm	5	5	2	400mm	400mm	100mm	80mm	14.5mm

Sets				
Code No.	Range	Graduation	Individual Holders	Indicator
484-63-8	18-160mm	0.01mm	18-35mm, 35-50mm, 50-160mm	402-03-2 3mm x 0.01mm
483-63-8	18-160mm	0.001mm	18-35mm, 35-50mm, 50-160mm	402-01-2 1mm x 0.001mm