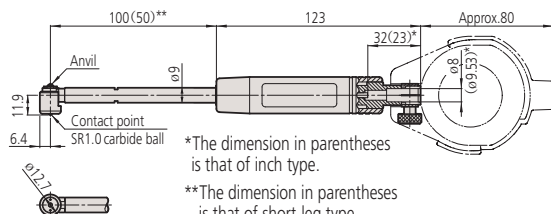


Dimensions

Unit: mm

.7-1.4"/18-35mm

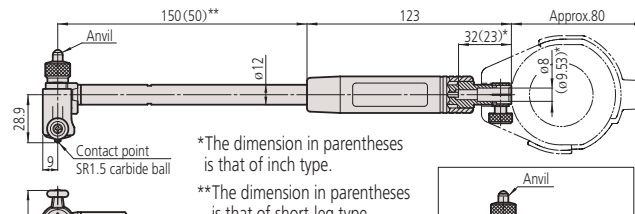


*The dimension in parentheses is that of inch type.

**The dimension in parentheses is that of short-leg type.

•Set of dial gage protective cover, retaining plate, and round-head Phillips screws: **No.21DZA000**

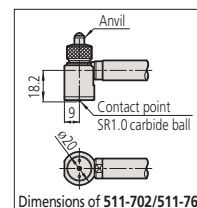
1.4-2.5"/35-60mm, 2-6"/50-150mm, 4-6.5"/100-160mm



*The dimension in parentheses is that of inch type.

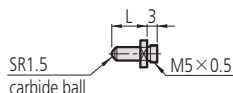
**The dimension in parentheses is that of short-leg type.

Code No.	A
511-703	38
511-704	50



Dimensions of 511-702/511-762

Anvils



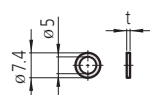
•Inch

Main unit	Marking	Size (inch)	L (inch)	Part No.
511-731 511-781	1	.709	.098	21DZA213A
	2	.787	.177	21DZA213B
	3	.866	.256	21DZA213C
	4	.945	.335	21DZA213D
	5	1.024	.413	21DZA213E
	6	1.102	.492	21DZA213F
	7	1.181	.571	21DZA213G
	8	1.260	.650	21DZA213H
	9	1.339	.728	21DZA213J

•Metric

Main unit	Marking	Size (mm)	L (mm)	Part No.
511-701 511-761	1	18	2.5	21DZA213A
	2	20	4.5	21DZA213B
	3	22	6.5	21DZA213C
	4	24	8.5	21DZA213D
	5	26	10.5	21DZA213E
	6	28	12.5	21DZA213F
	7	30	14.5	21DZA213G
	8	32	16.5	21DZA213H
	9	34	18.5	21DZA213J

Adjustment spacers



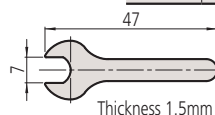
•Inch

t (inch)	Part No.
.02	205623
.04	205624

•Metric

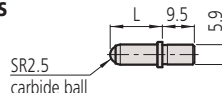
t (mm)	Part No.
0.5	205623
1	205624

Wrench
No.102148



Thickness 1.5mm

Anvils



•Inch

Main unit	Marking	Size (inch)	L (inch)	Part No.
511-732 511-782	1	1.378	.217	21DZA232A
	2	1.575	.413	21DZA232B
	3	1.772	.610	21DZA232C
	4	1.969	.807	21DZA232D
	5	2.165	1.004	21DZA232E
	6	2.362	1.201	21DZA232F
511-733 511-783	1	1.969(3.969)	.217	21DZA232A
	2	2.165(4.165)	.413	21DZA232B
	3	2.362(4.362)	.610	21DZA232C
	4	2.559(4.559)	.807	21DZA232D
	5	2.756(4.756)	1.004	21DZA232E
	6	2.953(4.953)	1.201	21DZA232F
	7	3.150(5.150)	1.398	21DZA232G
	8	3.346(5.346)	1.594	21DZA232H
	9	3.543(5.543)	1.791	21DZA232J
	10	3.740(5.740)	1.988	21DZA232L
511-734 511-784	11	3.937(5.937)	2.185	21DZA232M
	1	3.937	.217	21DZA232A
	2	4.134	.413	21DZA232B
	3	4.331	.610	21DZA232C
	4	4.528	.807	21DZA232D
	5	4.724	1.004	21DZA232E
	6	4.921	1.201	21DZA232F
	7	5.118	1.398	21DZA232G
	8	5.315	1.594	21DZA232H
	9	5.512	1.791	21DZA232J
	10	5.709	1.988	21DZA232L
	11	5.906	2.185	21DZA232M
	12	6.102	2.382	21DZA232N
	13	6.299	2.579	21DZA232P

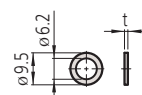
NOTE: Each dimension in parentheses is that of 511-733, indicating a size if the 2" sub-anvil is used.

•Metric

Main unit	Marking	Size (mm)	L (mm)	Part No.
511-702 511-762	1	35	5.5	21DZA232A
	2	40	10.5	21DZA232B
	3	45	15.5	21DZA232C
	4	50	20.5	21DZA232D
	5	55	25.5	21DZA232E
	6	60	30.5	21DZA232F
511-703 511-763	1	50(100)	5.5	21DZA232A
	2	55(105)	10.5	21DZA232B
	3	60(110)	15.5	21DZA232C
	4	65(115)	20.5	21DZA232D
	5	70(120)	25.5	21DZA232E
	6	75(125)	30.5	21DZA232F
	7	80(130)	35.5	21DZA232G
	8	85(135)	40.5	21DZA232H
	9	90(140)	45.5	21DZA232J
	10	95(145)	50.5	21DZA232L
511-704 511-764	11	100(150)	55.5	21DZA232M
	1	100	5.5	21DZA232A
	2	105	10.5	21DZA232B
	3	110	15.5	21DZA232C
	4	115	20.5	21DZA232D
	5	120	25.5	21DZA232E
	6	125	30.5	21DZA232F
	7	130	35.5	21DZA232G
	8	135	40.5	21DZA232H
	9	140	45.5	21DZA232J
	10	145	50.5	21DZA232L
	11	150	55.5	21DZA232M
	12	155	60.5	21DZA232N
	13	160	65.5	21DZA232P

NOTE: Each dimension in parentheses is that of 511-703, indicating a size if the 50mm sub-anvil is used.

Adjustment spacers



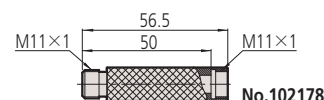
•Inch

t (inch)	Part No.
.02	205457
.04	205458
.08	205459
.12	205460

•Metric

t (mm)	Part No.
0.5	205457
1	205458
2	205459
3	205460

Sub-anvil (2") 50mm
(supplied only for 511-703/733/783)



No.102178