

Measurement Tools

Cast Iron X Type V Block

Stock Code	Size (mm)
AJ00275	110 x 100 x 60
AJ00276	150 x 140 x 85
AJ00277	200 x 170 x 85
AJ00278	250 x 200 x 90



AJ00275

V Block with Clamp

Stock Code	Size (mm)
AJ00279	30 x 30 x 40
AJ00280	40 x 40 x 50
AJ00281	60 x 60 x 70



AJ00279

Steel V Block

Stock Code	Size (mm)
AJ00282	38 x 24 x 19
AJ00283	50 x 28 x 22
AJ00284	65 x 40 x 25
AJ00285	75 x 50 x 35
AJ00286	100 x 60 x 38
AJ00287	125 x 70 x 45
AJ00288	150 x 90 x 60
AJ00289	200 x 140 x 90
AJ00290	250 x 140 x 90



AJ00282

Cast Iron V Block

Stock Code	Size (mm)
AJ00291	70 x 60 x 32
AJ00292	100 x 68 x 40
AJ00293	125 x 80 x 50
AJ00294	150 x 90 x 65
AJ00295	175 x 115 x 75
AJ00296	200 x 140 x 100
AJ00297	200 x 165 x 125



AJ00291

Granite Surface Plate

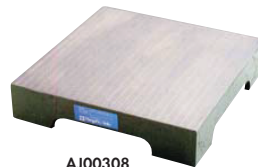
Stock Code	Size (mm)	Top Thick	Swage Hole	Weight
AJ00298	300 x 600 x 100	35	40	230
AJ00299	450 x 900 x 125	35	40	350
AJ00300	500 x 1200 x 125	40	50	450
AJ00301	600 x 1800 x 150	45	50	850
AJ00302	600 x 1800 x 175	45	50	1150
AJ00303	750 x 2400 x 200	50	50	2200
AJ00304	1000 x 3000 x 250	50	50	3000
AJ00305	1000 x 3000 x 250	60	50	2300
AJ00306	1500 x 4000 x 350	60	60	7800
AJ00307	2000 x 3500 x 300	60	60	6600



AJ00298

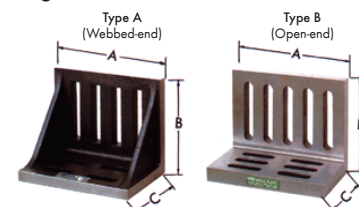
Cast Iron Surface Plates

Stock Code	Size (mm)	Model	Size (mm)
AJ00308	300 x 200 x 50	-	600 x 900 x 100
AJ00309	450 x 250 x 50	-	900 x 900 x 125
AJ00310	500 x 300 x 50	-	900 x 1200 x 125
AJ00311	600 x 300 x 50	-	900 x 1800 x 150
AJ00312	600 x 400 x 60	-	1200 x 1800 x 175
AJ00313	750 x 450 x 65	-	1200 x 2400 x 200
AJ00314	1000 x 450 x 75	-	1500 x 3000 x 250
AJ00315	1000 x 500 x 70	-	
AJ00316	1500 x 600 x 100	-	
AJ00317	2000 x 600 x 100	-	



AJ00308

Slotted Angle Plates



Stock Code	No.	Length (A)		First Angle (B)		Second Angle (C)	
		in.	mm.	in.	mm.	in.	mm.
AJ00488	1	3	76	2-1/2	64	2	51
AJ00489	2	3-1/2	89	3	76	2-1/2	63
AJ00490	3	4-1/2	114	3-1/2	89	3	76
AJ00491	4	6	152	5	127	4-1/2	114
AJ00492	5	7	178	5-1/2	140	4-1/2	114
AJ00493	6	8	203	6	152	5	127
AJ00494	7	9	229	7	178	6	152
AJ00495	8	10	254	8	203	6	152
AJ00496	9	12	305	9	229	8	203
AJ00497	11	4-1/2	114	3-1/2	89	3	76
AJ00498	12	6	152	5	127	4-1/2	114
AJ00499	13	7	178	5-1/2	140	4-1/2	114
AJ00500	14	8	203	6	152	5	127
AJ00501	15	9	229	7	178	6	152
AJ00502	16	10	254	8	203	6	152
AJ00503	17	12	305	9	229	8	203

AT-8 High Accuracy Tachometers

AT-8 Digital Tachometer provides fast and accurate contact and Non-contact RPM and surface speed measurements of rotating objects.

Features:

1. Wide measurement range and high resolution
2. 40 readings memories
3. Built-in laser pointer
4. 5 digits LCD display

Specifications:

Contact test range	2 to 20,000 RPM
Non-contact test range	2 to 99,999 RPM
Tot test range	1 to 99,999 RPM
Accuracy	±(0.05% + 1 digit)
Resolution	0.1RPM(2 to 9999.9RPM)
	1RPM (over 10000 RPM)
Sampling time	0.5 sec.(over 120 RPM)
Detecting distance	50mm to 500mm
Time base	Quartz crystal
Power consumption	Approx.45mA
Battery	9V



AJ00320

Contact Tachometer

- Available in Contact
- Large 5-Digits Liquid Crystal Display
- Memory Function
- High Accuracy
- Compact & Light Weight

Model	Range (rpm)	Accuracy	Remarks
DT-2230	1-25,000	1-5,999: ±1 rpm 6,000-25,000: ±2 rpm	Contact



DT-2230
AJ00318