

Swivel Clamp

- Used to mount an indicator via either a dovetail stem or directly by a dovetail
- Clamps directly onto the main post of a magnetic base

ASIMETO



Description	Code No.	Price \$
For 3/8" & 5/32" Dia. Dovetail Stems	7500251	39.46
For 8mm & 6mm Dia. Dovetail Stems	7500252	38.80

Centering Holders

- Allows large diameter cylinder or holes to be centered



ASIMETO

Description	Code No.	Price \$
8mm Dia. Stem	7500350	41.47
0.25" Dia. Stem	7500351	24.13

Half Round Combination Holder

- Two-point adjustment
- 1/4" shank
- For dovetail and 5/32" stem indicators



STM

Description	Code No.	Price \$
Half Round Combination Holder	200816	19.62

Test Indicator Points

- Carbide, Steel, or Ruby ball



ASIMETO

Ball Dia.	Tip Length	Ind. Range/Resolution	Code No.	Price \$
Carbide Ball				
2mm	16.2mm	0.03"/0.0005"	7500622	9.84
3mm	16.7mm	0.03"/0.0005"	7500632	12.54
3mm	16.7mm	0.008"/0.0001"	7500732	12.54
2mm	21.8mm	0.06"/0.0005"	7500822	7.14
3mm	22.3mm	0.06"/0.0005"	7500832	10.54
2mm	16.2mm	0.2mm/0.002mm	7500722	14.85
Steel Ball				
1mm	15.9mm	0.03"/0.0005"	7500611	9.58
2mm	16.2mm	0.03"/0.0005"	7500621	4.85
3mm	16.7mm	0.03"/0.0005"	7500631	4.85
3mm	16.7mm	0.008"/0.0001"	7500731	4.85
1mm	21.3mm	0.06"/0.0005"	7500811	4.57
2mm	21.8mm	0.06"/0.0005"	7500821	4.85
3mm	22.3mm	0.06"/0.0005"	7500831	4.85
Ruby Ball				
2mm	16.2mm	0.03"/0.0005"	7500623	13.96
2mm	21.8mm	0.06"/0.0005"	7500823	10.54

Straight Metric Indicator Stem Bushing

- Accepts 8mm stem, converts to 3/8" diameter stem
- Straight bushing, no head
- 0.500" length
- Brass, Nickel Plated

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Description	Code No.	Price \$
Straight Metric Indicator Stem Bushing	7500320	2.83

Select-A-Point Kit

The most useful accessory kit for all dial indicators - a complete set of 22 different points, increasing the versatility of your indicators.

- Fits all AGD 1, 2, 3, 4 drop style indicators, 4-48 threads



STM

Description	Code No.	Price \$
Select-A-Point Kit	200820	13.27

Articulating Arm Magnetic Bases

- Accepts test indicators with dovetail clamping mechanism
- Dial gauges can be held by the 3/8" or 8mm diameter stem or by the lug backing plate
- Arm has 3 articulating joints that can be locked with the single hand knob
- The rotary knob switches natural magnet on or off
- The precision surfaces and the bottom V are securely fastened to the ferrous workpiece or machine table when the rotary knob is in the on position
- Slot: 6.5mm
- Working Angle 150°
- 7602011 does not have fine adjustment

ASIMETO



Magnetic Power	Magnetic Base (L x W x H)	Height	Code No.	Price \$
30 kg	36 x 30 x 35mm	195mm	7602011	65.37
80 kg	60 x 50 x 55mm	350mm	7602021	181.80
80 kg	60 x 50 x 55mm	440mm	7602031	144.20
130 kg	117 x 50 x 55mm	690mm	7602051	215.65

Dimensional Data

L1	L2	L3
65mm	55mm	60mm
120mm	105mm	60mm
160mm	140mm	75mm
345mm	230mm	60mm

