

METRIC PARALLEL SETS



- Parallel within 0.005mm
- Height matched within 0.005mm
- Hardened to HRC55-60
- With holes
- Packed in plastic box or wooden box

Code	Quantity(pairs)	Length(mm)	Thickness(mm)	Height(mm)
6533-141	14	150	3	14,16,18,20,22,24,26,28,30,32,35,40,45,50
6533-142	14	150	4	14,16,18,20,22,24,26,28,30,32,35,40,45,50
6533-143	14	150	5	14,16,18,20,22,24,26,28,30,32,35,40,45,50
6533-144	14	150	10	14,16,18,20,22,24,26,28,30,32,35,40,45,50
6533-241	24	150	8	11,16,21,26,31,36
			10	13,18,23,28,33,38
			12	15,20,25,30,35,40
			14	17,22,27,32,37,42
6533-242	24	125	8	11,16,21,26,31,36
			10	13,18,23,28,33,38
			12	15,20,25,30,35,40
			14	17,22,27,32,37,42

SINE BAR



Code	Roller distance (center to center)	Table size
4150-130	100±0.0035mm	130x25mm
4150-1301	100±0.0035mm	130x80mm
4150-250	200±0.005mm	250x40mm
4150-2501	200±0.005mm	250x80mm
4150-130E	4±0.00015"	5-1/8x1"
4150-131E	4±0.00015"	5-1/8x3-5/32"
4150-250E	8±0.0002"	10x1-9/16"
4150-251E	8±0.0002"	10x3-5/32"

- Designed for setting and checking of precision angles with gauge blocks
- Alloy steel, hardened, ground and lapped
- Packed in wooden box

SINE TABLE

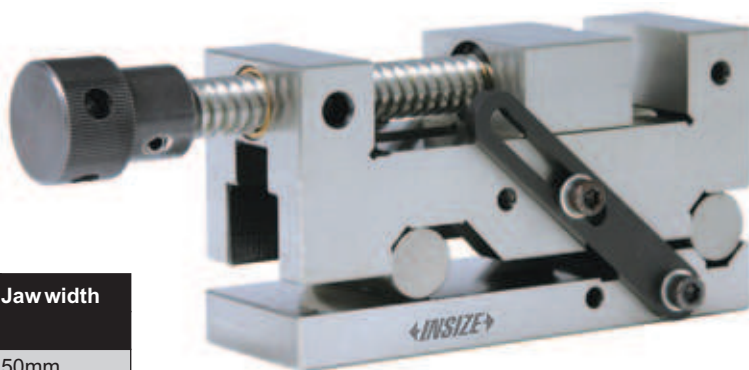
Code	Roller distance (center to center)	Table size
4151-115	76.2±0.005mm	115x100mm
4151-165	127±0.005mm	165x75mm
4151-1651	127±0.005mm	165x125mm
4151-1652	127±0.005mm	165x150mm
4151-1653	127±0.005mm	165x300mm
4151-200	127±0.005mm	200x300mm
4151-300	254±0.005mm	300x150mm
4151-3001	254±0.005mm	300x300mm
4151-115E	3±0.0002"	4-17/32x4"
4151-165E	5±0.0002"	6-1/2x2-15/16"
4151-166E	5±0.0002"	6-1/2x5"
4151-167E	5±0.0002"	6-1/2x6"
4151-168E	5±0.0002"	6-1/2x12"
4151-200E	5±0.0002"	8x12"
4151-300E	10±0.0002"	12x6"
4151-301E	10±0.0002"	12x12"



- Designed for setting and checking of precision angles with gauge blocks
- Alloy steel, hardened, ground and lapped
- Packed in wooden box

SINE VISE

Code	Roller distance (center to center)	Jaw opening	Jaw width
4152-50	100±0.005mm	65mm	50mm
4152-63	100±0.005mm	85mm	63mm
4152-73	150±0.0075mm	100mm	73mm
4152-88	150±0.0075mm	125mm	88mm
4152-100	200±0.01mm	125mm	100mm
4152-125	200±0.01mm	160mm	125mm
4152-150	200±0.01mm	175mm	150mm
4152-50E	4±0.0002"	2-9/16"	2"
4152-63E	4±0.0002"	3-3/8"	2-1/2"
4152-73E	6±0.0003"	4"	3"
4152-88E	6±0.0003"	5"	3-1/2"
4152-100E	8±0.0004"	5"	4"
4152-125E	8±0.0004"	6-15/16"	5"
4152-150E	8±0.0004"	6-7/8"	6"



- Designed for setting and checking of precision angles with gauge blocks
- Alloy steel, hardened, ground and lapped
- Packed in wooden box