SERIES 641 PARALLEL SET



641-100-20

- Parallelism between top and bottom: 5um
- Height difference of a matched pair: 5um
- Made of alloy tool steel
- Hardened to HRC55-60

unit: mm



Code	Parallels per set	Length(L)	Height(H)xThickness(W)
641-100-20	20 pairs	100mm	5x2, 10x2, 15x2, 20x2, 6x3, 11x3, 16x3, 21x3, 7x4, 12x4, 17x4, 22x4, 8x5, 13x5, 18x5, 23x5, 9x6, 14x6, 19x6, 24x6mm
641-125-24	24 pairs	125mm	11x8,16x8, 21x8, 26x8, 31x8, 36x8, 13x10, 18x10, 23x10, 28x10, 33x10, 38x10, 15x12, 20x12, 25x12, 30x12, 35x12, 40x12, 17x14, 22x14, 27x14, 32x14, 37x14, 42x14mm
641-150-24	24 pairs	150mm	11x8, 16x8, 21x8, 26x8, 31x8, 36x8, 13x10, 18x10, 23x10, 28x10, 33x10, 38x10, 15x12, 20x12, 25x12, 30x12, 35x12, 40x12, 17x14, 22x14, 27x14, 32x14, 37x14, 42x14mm

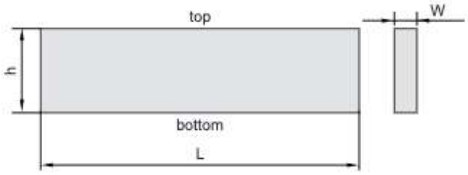
SERIES 641 PARALLEL SET

- Parallelism between top and bottom: 5μm
- Height difference of a matched pair: 5μm
- Hardened to HRC55-60
- Made of alloy tool steel



641-014-01

unit: mm



	Code	Parallels per set	Length(L)	Thickness(W)	Height(h)
* NEW	641-808-16	8pairs	160mm	8mm	12, 17, 22, 25, 28, 32, 36, 38mm
* NEW	641-808-20	8pairs	200mm	8mm	17, 22, 26, 28, 32, 36, 38, 42mm
* NEW	641-409-16	9pairs	160mm	4mm	10, 14, 18, 22, 26, 30, 34, 38, 42mm
* NEW	641-310-01	10pairs	150mm	3mm	13, 16, 19, 22, 25, 28, 31, 35, 38, 41mm
	641-014-01	14pairs	150mm	10mm	14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 35, 40, 45, 50mm