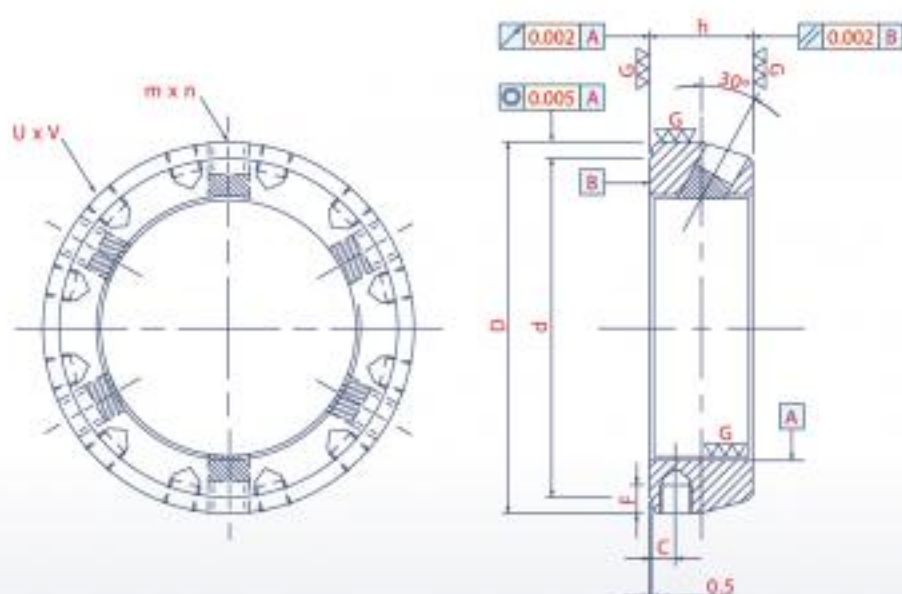




The difference with this design is that the balance adjustment screws tighten from the outer skirt at a radial angle. It is the optimal choice for spindles with restricted space. Balance adjustment screw holes can be fitted with screw-in plugs (option), eliminating high frequency noise and subsequent vibration.

- Material Composition: SCM440(42CrMo4)
- Thread Precision: ISO 4H
- Edge Bevel: 0.002mm
- Hardness: HRC48° ~ 52°
- Parallelism: 0.002mm
- Concentricity: 0.005mm



SBL-C

Thread	D	h	d	U x V	C	F	m x n	MAX.Nm	Loosening Torque Nm
SBL-C M20 x 1	38	16	33	M5 x 6	4	5	M5 x 3	4.5	28.9
SBL-C M20 x 1.5							M6 x 3		
SBL-C M25 x 1.5							M8 x 3		
SBL-C M30 x 1.5	45	18	40	M5 x 9	4.5	5	M8 x 3	8.0	30.4
SBL-C M35 x 1.5	52		47						32.4
SBL-C M40 x 1.5	58		52						39.2
SBL-C M45 x 1.5	65	20	59	M6 x 9	5	6	M8 x 3	18.0	46.1
SBL-C M50 x 1.5	70		64						61.8
SBL-C M55 x 2	75		68						70.6
SBL-C M60 x 2	80	22	73	M6 x 12	5.5	7	M8 x 6	35.0	88.2
SBL-C M65 x 2	85		78						98.0
SBL-C M70 x 2	92		84						127.5
SBL-C M75 x 2	98	24	90	M8 x 12	6	8	M10 x 6	35.0	147.1
SBL-C M80 x 2	105		96						152.0
SBL-C M85 x 2	110		102						156.9
SBL-C M90 x 2	120	26	108	M8 x 12	6.5	9	M10 x 6	35.0	176.5
SBL-C M95 x 2	125		113						186.3
SBL-C M100 x 2	130		118						201.0
SBL-C M105 x 2	140	28	125	M8 x 12	7	11	M10 x 6	35.0	220.6
SBL-C M110 x 2	145		132						236.3
SBL-C M115 x 2	150		137						252.0
SBL-C M120 x 2	155	30	142	M8 x 12	7.5	14	M10 x 6	35.0	268.1
SBL-C M125 x 2	160		147						279.4
SBL-C M130 x 2	165		152						289.2
SBL-C M135 x 2	175	32	160	M8 x 12	8	16	M10 x 6	35.0	313.7
SBL-C M140 x 2	180		165						352.9
SBL-C M145 x 2	190		175						392.2
SBL-C M150 x 2	195		180						436.3
									480.4