



此型螺帽較SBL-A螺帽不同在於螺帽本身外圍增加了可調整的平衡螺絲孔，當主軸設計無法使用SBL-B型時，此型螺帽是最佳的代替品。本設計再配合公司所開發的消音螺絲，將其平衡螺絲孔塞住可完全降低高速所帶來的噪音問題。

- 材質:SCM440(42CrMo4)調質
- 螺紋精度:ISO 4H精密研磨
- 平面偏擺:0.002mm
- 硬度:HRC48° ~ 52°
- 平行度:0.002mm
- 同心度: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							M6 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										47
SBL-C M40 x 1.5	58	20	52	M6 x 9	5	5	M8 x 3	18.0	32.4	
SBL-C M45 x 1.5										59
SBL-C M50 x 1.5										64
SBL-C M55 x 2	75	22	68	M6 x 12	5.5	6	M8 x 3	18.0	39.2	
SBL-C M60 x 2										73
SBL-C M65 x 2										78
SBL-C M70 x 2	92	24	84	M8 x 12	6	7	M8 x 6	18.0	46.1	
SBL-C M75 x 2										90
SBL-C M80 x 2										96
SBL-C M85 x 2	110	26	102	M8 x 12	6.5	8	M8 x 6	18.0	61.8	
SBL-C M90 x 2										108
SBL-C M95 x 2										113
SBL-C M100 x 2	130	28	118	M8 x 12	7	9	M8 x 6	18.0	70.6	
SBL-C M105 x 2										125
SBL-C M110 x 2										132
SBL-C M115 x 2	150	30	137	M8 x 12	7.5	11	M10 x 6	35.0	88.2	
SBL-C M120 x 2										142
SBL-C M125 x 2										147
SBL-C M130 x 2	165	32	152	M8 x 12	8	14	M10 x 6	35.0	98.0	
SBL-C M135 x 2										160
SBL-C M140 x 2										165
SBL-C M145 x 2	190	32	175	M8 x 12	8	16	M10 x 6	35.0	127.5	
SBL-C M150 x 2										180