



鎖定方式為螺紋半角30°六點式鎖定。比三點式鎖定更為優異，能使六個固定鋼平均完全契合於公螺紋上，使其防鬆效果完美。螺帽本身內螺紋、端面、背面、外圓都經過精密研磨加工，降低其在高速旋轉下所可能產生的平衡問題和風切的噪音問題。

- 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-A

| Thread | D | h | d | U x V | C | F | m x n | MAX.Nm | Loosening Torque Nm | | | | |
|-----------------|-----|----|-----|----------|----|---|--------|--------|---------------------|-----|----------|----|---|
| SBL-A M20 x 1 | 38 | 16 | 33 | | 13 | | M5 x 6 | 4.5 | 28.9 | | | | |
| SBL-A M20 x 1.5 | | | | | | | M6 x 6 | | | | | | |
| SBL-A M25 x 1.5 | | | | | | | M6 x 6 | | | | | | |
| SBL-A M30 x 1.5 | 45 | 18 | 40 | | 19 | | | 8.0 | 32.4 | | | | |
| SBL-A M35 x 1.5 | | | | | | | | | | 47 | Ø4.3 x 3 | 22 | 5 |
| SBL-A M40 x 1.5 | | | | | | | | | | 52 | 52 | 25 | |
| SBL-A M45 x 1.5 | 65 | 20 | 59 | | 28 | | | 18.0 | 61.8 | | | | |
| SBL-A M50 x 1.5 | | | | | | | | | | 64 | 30 | | |
| SBL-A M55 x 2 | | | | | | | | | | 68 | 33 | | |
| SBL-A M60 x 2 | 80 | 22 | 73 | | 35 | | | 18.0 | 98.0 | | | | |
| SBL-A M65 x 2 | | | | | | | | | | 78 | 38 | | |
| SBL-A M70 x 2 | | | | | | | | | | 84 | Ø5.3 x 3 | 41 | 6 |
| SBL-A M75 x 2 | 98 | 24 | 90 | | 43 | | | 18.0 | 152.0 | | | | |
| SBL-A M80 x 2 | | | | | | | | | | 96 | 46 | | |
| SBL-A M85 x 2 | | | | | | | | | | 102 | 49 | | |
| SBL-A M90 x 2 | 120 | 26 | 108 | | 53 | | | 18.0 | 186.3 | | | | |
| SBL-A M95 x 2 | | | | | | | | | | 113 | 55 | | |
| SBL-A M100 x 2 | | | | | | | | | | 118 | 58 | | |
| SBL-A M105 x 2 | 140 | 28 | 125 | | 61 | | | 18.0 | 236.3 | | | | |
| SBL-A M110 x 2 | | | | | | | | | | 132 | 64 | | |
| SBL-A M115 x 2 | | | | | | | | | | 137 | 66 | | |
| SBL-A M120 x 2 | 155 | 30 | 142 | Ø6.4 x 3 | 69 | | | 18.0 | 279.4 | | | | |
| SBL-A M125 x 2 | | | | | | | | | | 147 | 71 | | |
| SBL-A M130 x 2 | | | | | | | | | | 152 | 74 | | |
| SBL-A M135 x 2 | 175 | 32 | 160 | | 78 | | | 35.0 | 352.9 | | | | |
| SBL-A M140 x 2 | | | | | | | | | | 165 | 80 | | |
| SBL-A M145 x 2 | | | | | | | | | | 175 | 84 | | |
| SBL-A M150 x 2 | 195 | | 180 | | 86 | | | | 480.4 | | | | |

備註: (1)以上資料僅供參考，本公司擁有修改之權力 (2)1Nm=10.2kgf.cm=0.73lb.ft