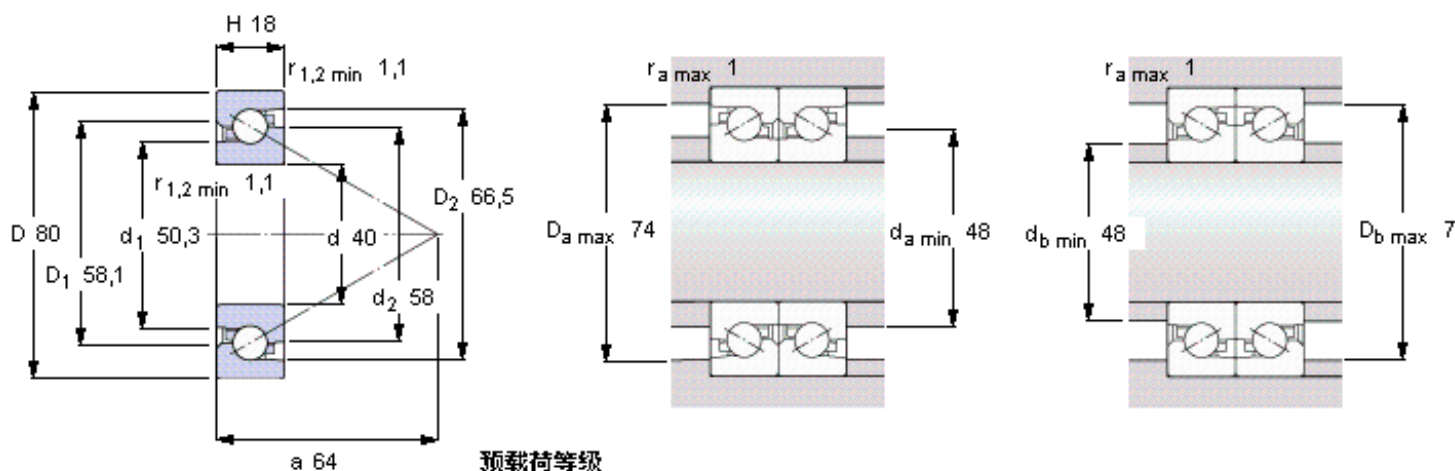


### SKF BSA 208 C参数

|        |                     |           |       |     |
|--------|---------------------|-----------|-------|-----|
| 主要尺寸   | d                   | 40        | mm    | -   |
|        | D                   | 80        | mm    | -   |
|        | H                   | 18        | mm    | -   |
| 基本额定载荷 | C                   | 42500     | N     | 动载荷 |
|        | $C_0$               | 112000    | N     | 静载荷 |
| 疲劳载荷极限 | $P_u$               | 4150      | N     | -   |
| 可达转速   | Grease lubrication  | 6300      | r/min | -   |
|        | Oil-air lubrication | 7500      | r/min | -   |
| 重量     | 重量                  | 430       | g     | -   |
| 型号     | 型号                  | BSA 208 C | -     | -   |

### SKF BSA 208 C图片



**Preload<sup>1)</sup> [N]**

**Frictional moment<sup>1)</sup> [Nm]**  
(guideline value)

**Static axial stiffness<sup>1)</sup> [N/μm]**  
(guideline value)

<sup>1)</sup> Values apply to unmounted bearing set with two bearings arranged back-to-back or face-to-face

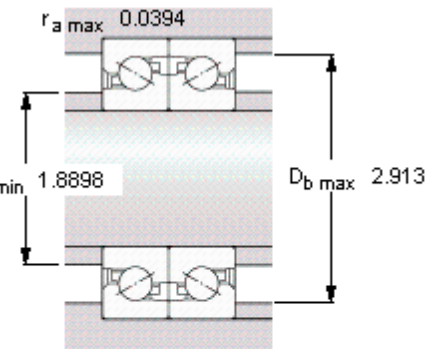
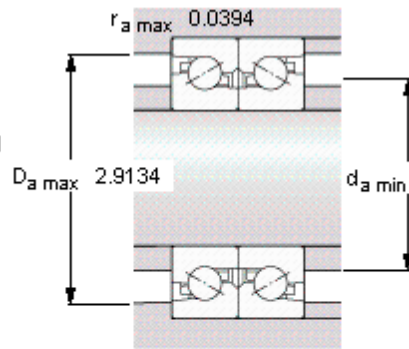
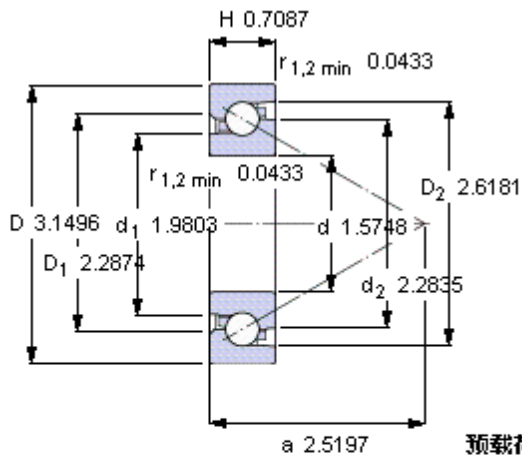
**预载荷等级**

|  | A     | B    |
|--|-------|------|
| Preload <sup>1)</sup> [N]  | 3400  | 6800 |
| Frictional moment <sup>1)</sup> [Nm]<br>(guideline value)        | 0,212 | 0,46 |
| Static axial stiffness <sup>1)</sup> [N/μm]<br>(guideline value) | 1130  | 1440 |

**Max. axial load carrying capacity**  
(guideline value)

**Reference grease quantity [cm<sup>3</sup>]**  
 $G_{ref}$  3,7

参考资料: <http://www.sozhou.com/p/52222793.html>



**预载荷等级**

**Preload<sup>1)</sup> [N]**

**Frictional moment<sup>1)</sup> [Nm]**

(guideline value)

**Static axial stiffness<sup>1)</sup> [N/μm]**

(guideline value)

|   | A     | B    |
|---|-------|------|
| Preload <sup>1)</sup> [N]                   | 3400  | 6800 |
| Frictional moment <sup>1)</sup> [Nm]        | 0,212 | 0,46 |
| Static axial stiffness <sup>1)</sup> [N/μm] | 1130  | 1440 |

**Max. axial load carrying capacity**

(guideline value)

37,9

**Reference grease quantity [cm<sup>3</sup>]**

G<sub>ref</sub> 3,7

<sup>1)</sup> Values apply to unmounted bearing set with two bearings arranged back-to-back or face-to-face