

**Model: 608-  
 2RSLTN9/HC5C3WTF1**

Basic size of  
 mm

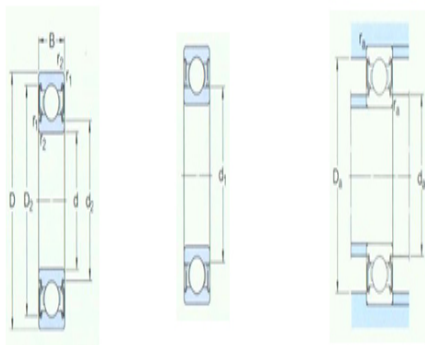
|    |    |
|----|----|
| d: | 8  |
| D: | 22 |
| B: | 7  |

The basic rated load is  
 kN

|                            |       |
|----------------------------|-------|
| trends C:                  | 3.45  |
| static state<br>Co:        | 1.37  |
| Fatigue load<br>limit, Pu: | 0.057 |

Rated rotation speed is  
 r/min

|                        |                       |
|------------------------|-----------------------|
| Refer to the<br>speed: | 95000                 |
| limit speed:           | 63000                 |
| quality kg:            | 0.012                 |
| 608-<br>model:         | 2RSLTN9/HC5C3WTF<br>1 |



Dimensions are  
 mm

|                           |      |
|---------------------------|------|
| d:                        | 8    |
| d <sub>1</sub> ~ :        | -    |
| d <sub>2</sub> ~ :        | 10.6 |
| D <sub>2</sub> ~ :        | 19.2 |
| r <sub>1,2</sub> the min: | 0.3  |

Shoulder gear and chamfer size  
 mm

|                         |      |
|-------------------------|------|
| d <sub>a</sub> the min: | 10   |
| d <sub>a</sub> the max: | 10.5 |
| Da the max:             | 20   |
| r <sub>a</sub> the max: | 0.3  |

Calculation coefficient

|     |    |
|-----|----|
| fo: | 12 |
|-----|----|

