



SKF-Self-aligning

ball bearings

1. Internal design:

- Standard internal design

E Optimized internal design

2. Cage designs:

TN9 Injection molded polyamide PA66 cage with glass fiber reinforcement

M Machined brass cage

- Pressed steel cage (standard)

TN Injection molded polyamide PA66 cage

3. Lubrication:

W64 Solid Oil lubricants

4. Variations:

K Bearing with 1 to 12 tapered bore

2RS1 Contact seal of acrylonitrile butadiene rubber (NBR) with sheet steel backing on both sides of bearing

5. Clearance:

C2 Radial internal clearance < Normal

(C0)* Normal radial internal clearance

C3 Radial internal clearance > Normal

C4 Radial internal clearance > C3

