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## Straight Bushing FER - MET FMZ - FMZ209 809564FG

<https://www.nexaparts.com/straight-bushing-fer-met-fmz-fmz209-809564fg>

### Specificaties

|                   |                                                                      |
|-------------------|----------------------------------------------------------------------|
| Productnummer     | FMZ209.809564FG                                                      |
| Merk              | GLT                                                                  |
| Categorie         | Sliding Bearings                                                     |
| afmeting          | 1. Inner diameter:80 2. Outer diameter:95 3. Length:64 4. Bauform:FG |
| Materiaal         | C67, Verenstaal 55Si7                                                |
| Kleur             | Zwart                                                                |
| Style             | 809564FG                                                             |
| model             | Cilinderbus                                                          |
| Model Description | Glijlager (ingespannen)                                              |
| Color             | Zwart                                                                |
| Dimensions        | 1. Inner diameter:80 2. Outer diameter:95 3. Length:64 4. Bauform:FG |
| Dynamic load      | 200 N/mm1591 N/mm2                                                   |
| Friction value    | > 0,5 $\mu$                                                          |
| Material          | C67, Verenstaal 55Si7                                                |
| Model             | Cilinderbus                                                          |
| Rotation speed    | 1 m/s                                                                |
| Static Load       | 350 N/mm1591 N/mm2                                                   |
| Temperatur range  | -200 bis +350 °C'                                                    |

### Pluspunten

+ Tolerance after mounting according to DIN 1498/2960