



**NexaParts B.V.**  
Duurzaamheidstraat 33  
8094SC, Hattemerbroek

**E-MAIL** [info@nexaparts.nl](mailto:info@nexaparts.nl)  
**TEL** +31 38 2024038  
KVK 87151227

## Spherical Bearing GEG5C - \*GE5FW - \*GEH5C - 5 x 16 x 5 x 9mm

<https://www.nexaparts.com/spherical-bearing-geg5c-ge5fw-geh5c-5-x-16-x-5-x-9mm>

### Specificaties

|                               |                                       |
|-------------------------------|---------------------------------------|
| Productnummer                 | GEG5C - GE5FW - GEH5C                 |
| Merk                          | NexaParts                             |
| Categorie                     | Radial Spherical Plain Bearings       |
| afmeting                      | 5 x 16 x 5 x 9 mm                     |
| Materiaal                     | Hardchroom / PTFE composiet           |
| Kleur                         | Metaal                                |
| Style                         | GEG5C (d (gat) 5 mm)                  |
| model                         | Gewrichtslager radiaal onderhoudsvrij |
| Gewicht                       | 0.01 Kg                               |
| B (Inner ring width)          | 9 mm                                  |
| Basic load ratings dynamic    | 5,8 kN                                |
| Basic load ratings statisch   | 14 kN                                 |
| C (Width of outer ring)       | 5 mm                                  |
| CN Radial internal clearance  | 0,004 - 0,028 mm                      |
| Color                         | Metaal                                |
| d (Bearing bore)              | 5 mm                                  |
| D (Outer diameter outer ring) | 16 mm                                 |
| Material                      | Hardchroom / PTFE composiet           |
| Model                         | Gewrichtslager radiaal onderhoudsvrij |
| Norm                          | DIN ISO 12 240-1 G                    |
| Seals                         | No                                    |
| Tilting angle                 | 21 ° ?                                |
| Dimensions                    | 5 x 16 x 5 x 9 mm                     |

### Pluspunten

- + Alternative for Scheaffler INA GE5FW
- + Alternative for SKF GEH5C
- + High sliding speed
- + High temperatures

### Minpunten

- Small business play