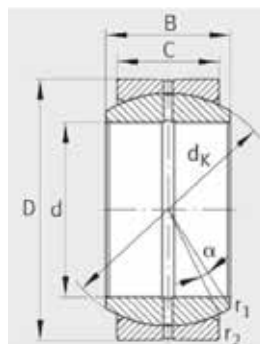


**SCHAEFFLER**  
**GELENK LAGER**  
**DIN ISO 12240-1, serie E**  
**Åpen eller tette**



**Dimensjonstabell · Dimensjoner in mm**

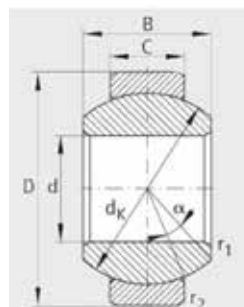
| Beskrivelse            |              |              | d                     | D                     | B                    | C       |
|------------------------|--------------|--------------|-----------------------|-----------------------|----------------------|---------|
| Åpen                   | Tette        |              |                       |                       |                      |         |
| GE6-DO <sup>2)</sup>   | -            | -            | 6 <sub>-0,008</sub>   | 14 <sub>-0,008</sub>  | 6 <sub>-0,12</sub>   | 4-0,24  |
| GE8-DO <sup>2)</sup>   | -            | -            | 8 <sub>-0,008</sub>   | 16 <sub>-0,008</sub>  | 8 <sub>-0,12</sub>   | 5-0,24  |
| GE10-DO <sup>2)</sup>  | -            | -            | 10 <sub>-0,008</sub>  | 19 <sub>-0,009</sub>  | 9 <sub>-0,12</sub>   | 6-0,24  |
| GE12-DO <sup>2)</sup>  | -            | -            | 12 <sub>-0,008</sub>  | 22 <sub>-0,009</sub>  | 10 <sub>-0,12</sub>  | 7-0,24  |
| GE15-DO                | -            | -            | 15 <sub>-0,008</sub>  | 26 <sub>-0,009</sub>  | 12 <sub>-0,12</sub>  | 9-0,24  |
| GE16-DO <sup>4)</sup>  | -            | -            | 16 <sub>-0,008</sub>  | 30 <sub>-0,009</sub>  | 14 <sub>-0,12</sub>  | 10-0,24 |
| GE17-DO                | GE17-DO-2RS  | -            | 17 <sub>-0,008</sub>  | 30 <sub>-0,009</sub>  | 14 <sub>-0,12</sub>  | 10-0,24 |
| GE20-DO                | GE20-DO-2RS  | -            | 20 <sub>-0,01</sub>   | 35 <sub>-0,011</sub>  | 16 <sub>-0,12</sub>  | 12-0,24 |
| GE25-DO                | GE25-DO-2RS  | -            | 25 <sub>-0,01</sub>   | 42 <sub>-0,011</sub>  | 20 <sub>-0,12</sub>  | 16-0,24 |
| GE30-DO                | GE30-DO-2RS  | GE30-UK-2TS  | 30 <sub>-0,01</sub>   | 47 <sub>-0,011</sub>  | 22 <sub>-0,12</sub>  | 18-0,24 |
| GE35-DO                | GE35-DO-2RS  | GE35-DO-2TS  | 35 <sub>-0,012</sub>  | 55 <sub>-0,013</sub>  | 25 <sub>-0,12</sub>  | 20-0,3  |
| GE40-DO                | GE40-DO-2RS  | GE40-DO-2TS  | 40 <sub>-0,012</sub>  | 62 <sub>-0,013</sub>  | 28 <sub>-0,12</sub>  | 22-0,3  |
| GE45-DO                | GE45-DO-2RS  | GE45-DO-2TS  | 45 <sub>-0,012</sub>  | 68 <sub>-0,013</sub>  | 32 <sub>-0,12</sub>  | 25-0,3  |
| GE50-DO                | GE50-DO-2RS  | GE50-DO-2TS  | 50 <sub>-0,012</sub>  | 75 <sub>-0,013</sub>  | 35 <sub>-0,12</sub>  | 28-0,3  |
| GE60-DO                | GE60-DO-2RS  | GE60-DO-2TS  | 60 <sub>-0,015</sub>  | 90 <sub>-0,015</sub>  | 44 <sub>-0,15</sub>  | 36-0,4  |
| GE70-DO                | GE70-DO-2RS  | GE70-DO-2TS  | 70 <sub>-0,015</sub>  | 105 <sub>-0,015</sub> | 49 <sub>-0,15</sub>  | 40-0,4  |
| GE80-DO                | GE80-DO-2RS  | GE80-DO-2TS  | 80 <sub>-0,015</sub>  | 120 <sub>-0,015</sub> | 55 <sub>-0,15</sub>  | 45-0,4  |
| GE90-DO                | GE90-DO-2RS  | GE90-DO-2TS  | 90 <sub>-0,02</sub>   | 130 <sub>-0,018</sub> | 60 <sub>-0,2</sub>   | 50-0,5  |
| GE100-DO               | GE100-DO-2RS | GE100-DO-2TS | 100 <sub>-0,02</sub>  | 150 <sub>-0,018</sub> | 70 <sub>-0,2</sub>   | 55-0,5  |
| GE110-DO               | GE110-DO-2RS | GE110-DO-2TS | 110 <sub>-0,02</sub>  | 160 <sub>-0,025</sub> | 70 <sub>-0,2</sub>   | 55-0,5  |
| GE120-DO               | GE120-DO-2RS | GE120-DO-2TS | 120 <sub>-0,02</sub>  | 180 <sub>-0,025</sub> | 85 <sub>-0,2</sub>   | 70-0,5  |
| GE140-DO               | GE140-DO-2RS | GE140-DO-2TS | 140 <sub>-0,025</sub> | 210 <sub>-0,03</sub>  | 90 <sub>-0,25</sub>  | 70-0,6  |
| GE160-DO               | GE160-DO-2RS | -            | 160 <sub>-0,025</sub> | 230 <sub>-0,03</sub>  | 105 <sub>-0,25</sub> | 80-0,6  |
| GE180-DO               | GE180-DO-2RS | -            | 180 <sub>-0,025</sub> | 260 <sub>-0,035</sub> | 105 <sub>-0,25</sub> | 80-0,7  |
| GE200-DO               | GE200-DO-2RS | -            | 200 <sub>-0,03</sub>  | 290 <sub>-0,035</sub> | 130 <sub>-0,3</sub>  | 100-0,7 |
| GE220-DO <sup>4)</sup> | GE220-DO-2RS | -            | 220 <sub>-0,03</sub>  | 320 <sub>-0,04</sub>  | 135 <sub>-0,3</sub>  | 100-0,8 |
| GE240-DO <sup>4)</sup> | GE240-DO-2RS | -            | 240 <sub>-0,03</sub>  | 340 <sub>-0,04</sub>  | 140 <sub>-0,3</sub>  | 100-0,8 |
| GE260-DO <sup>4)</sup> | GE260-DO-2RS | -            | 260 <sub>-0,035</sub> | 370 <sub>-0,04</sub>  | 150 <sub>-0,35</sub> | 110-0,8 |
| GE280-DO <sup>4)</sup> | GE280-DO-2RS | -            | 280 <sub>-0,035</sub> | 400 <sub>-0,04</sub>  | 155 <sub>-0,35</sub> | 120-0,8 |
| GE300-DO <sup>4)</sup> | GE300-DO-2RS | -            | 300 <sub>-0,035</sub> | 430 <sub>-0,045</sub> | 165 <sub>-0,35</sub> | 120-0,9 |

1) Kan ikke ettersmøres.

2) Mulighet for ettersmøring via yttering.

3) Ingen smørespor på innerringen.

4) Forespørsel på pris og leveringstid.

**SCHAEFFLER****GELENKLAGER****DIN ISO 12240-1, dimensjon serie G****Åpne eller tette****Dimensjonstabell · Dimensjoner in mm**

| Beskrivelse            |                |              | d                     | D                     | B                    | C                   |
|------------------------|----------------|--------------|-----------------------|-----------------------|----------------------|---------------------|
| Åpen                   | Tette          |              |                       |                       |                      |                     |
| GE6-FO <sup>1)</sup>   | -              | -            | 6 <sub>-0,008</sub>   | 16 <sub>-0,008</sub>  | 9 <sub>-0,12</sub>   | 5 <sub>-0,24</sub>  |
| GE8-FO <sup>1)</sup>   | -              | -            | 8 <sub>-0,008</sub>   | 19 <sub>-0,009</sub>  | 11 <sub>-0,12</sub>  | 6 <sub>-0,24</sub>  |
| GE10-FO <sup>1)</sup>  | -              | -            | 10 <sub>-0,008</sub>  | 22 <sub>-0,009</sub>  | 12 <sub>-0,12</sub>  | 7 <sub>-0,24</sub>  |
| GE12-FO <sup>2)</sup>  | -              | -            | 12 <sub>-0,008</sub>  | 26 <sub>-0,009</sub>  | 15 <sub>-0,12</sub>  | 9 <sub>-0,24</sub>  |
| GE15-FO <sup>5)</sup>  | GE15-FO-2RS    | -            | 15 <sub>-0,008</sub>  | 30 <sub>-0,009</sub>  | 16 <sub>-0,12</sub>  | 10 <sub>-0,24</sub> |
| GE17-FO <sup>5)</sup>  | GE17-FO-2RS    | -            | 17 <sub>-0,008</sub>  | 35 <sub>-0,011</sub>  | 20 <sub>-0,12</sub>  | 12 <sub>-0,24</sub> |
| GE20-FO <sup>5)</sup>  | GE20-FO-2RS    | -            | 20 <sub>-0,01</sub>   | 4 <sub>2-0,011</sub>  | 25 <sub>-0,12</sub>  | 16 <sub>-0,24</sub> |
| GE25-FO <sup>5)</sup>  | GE25-FO-2RS    | GE25-FO-2RS  | 25 <sub>-0,01</sub>   | 47 <sub>-0,011</sub>  | 28 <sub>-0,12</sub>  | 1 <sub>8-0,24</sub> |
| GE30-FO                | GE30-FO-2RS    | GE30-FO-2RS  | 30 <sub>-0,01</sub>   | 55 <sub>-0,013</sub>  | 32 <sub>-0,12</sub>  | 20 <sub>-0,3</sub>  |
| GE35-FO <sup>5)</sup>  | GE35-FO-2RS    | GE35-FO-2RS  | 35 <sub>-0,012</sub>  | 62 <sub>-0,013</sub>  | 35 <sub>-0,12</sub>  | 22 <sub>-0,3</sub>  |
| GE40-FO <sup>5)</sup>  | GE40-FO-2RS    | GE40-FO-2RS  | 40 <sub>-0,012</sub>  | 68 <sub>-0,013</sub>  | 40 <sub>-0,12</sub>  | 25 <sub>-0,3</sub>  |
| GE45-FO <sup>5)</sup>  | GE45-FO-2RS    | GE45-FO-2RS  | 45 <sub>-0,012</sub>  | 75 <sub>-0,013</sub>  | 43 <sub>-0,12</sub>  | 28 <sub>-0,3</sub>  |
| GE50-FO <sup>5)</sup>  | GE50-FO-2RS    | GE50-FO-2RS  | 50 <sub>-0,012</sub>  | 90 <sub>-0,015</sub>  | 56 <sub>-0,12</sub>  | 36 <sub>-0,4</sub>  |
| GE60-FO <sup>5)</sup>  | GE60-FO-2RS    | GE60-FO-2RS  | 60 <sub>-0,015</sub>  | 105 <sub>-0,015</sub> | 63 <sub>-0,15</sub>  | 40 <sub>-0,4</sub>  |
| GE70-FO <sup>5)</sup>  | GE70-FO-2RS    | GE70-FO-2RS  | 70 <sub>-0,015</sub>  | 120 <sub>-0,015</sub> | 70 <sub>-0,15</sub>  | 45 <sub>-0,4</sub>  |
| GE80-FO <sup>5)</sup>  | GE80-FO-2RS    | GE80-FO-2RS  | 80 <sub>-0,015</sub>  | 130 <sub>-0,018</sub> | 75 <sub>-0,15</sub>  | 50 <sub>-0,5</sub>  |
| GE90-FO <sup>5)</sup>  | GE90-FO-2RS    | GE90-FO-2RS  | 90 <sub>-0,02</sub>   | 150 <sub>-0,018</sub> | 85 <sub>-0,2</sub>   | 55 <sub>-0,5</sub>  |
| GE100-FO <sup>5)</sup> | GE100-FO-2RS   | GE100-FO-2RS | 100 <sub>-0,02</sub>  | 160 <sub>-0,025</sub> | 85 <sub>-0,2</sub>   | 55 <sub>-0,5</sub>  |
| GE110-FO <sup>5)</sup> | GE110-FO-2RS   | GE110-FO-2RS | 110 <sub>-0,02</sub>  | 180 <sub>-0,025</sub> | 100 <sub>-0,2</sub>  | 70 <sub>-0,5</sub>  |
| GE120-FO <sup>5)</sup> | GE120-FO-2RS   | GE120-FO-2RS | 120 <sub>-0,02</sub>  | 210 <sub>-0,03</sub>  | 115 <sub>-0,2</sub>  | 70 <sub>-0,6</sub>  |
| GE140-FO <sup>5)</sup> | GE140-FO-2RS   | -            | 140 <sub>-0,025</sub> | 230 <sub>-0,03</sub>  | 130 <sub>-0,25</sub> | 80 <sub>-0,6</sub>  |
| GE160-FO <sup>5)</sup> | GE160-FO-2RS   | -            | 160 <sub>-0,025</sub> | 260 <sub>-0,035</sub> | 135 <sub>-0,25</sub> | 80 <sub>-0,7</sub>  |
| GE180-FO <sup>5)</sup> | GE180-FO-2RS   | -            | 180 <sub>-0,025</sub> | 290 <sub>-0,035</sub> | 155 <sub>-0,25</sub> | 100 <sub>-0,7</sub> |
| GE200-FO <sup>5)</sup> | GE200-FO-2RS   | -            | 200 <sub>-0,03</sub>  | 320 <sub>-0,04</sub>  | 165 <sub>-0,3</sub>  | 100 <sub>-0,8</sub> |
| GE220-FO <sup>5)</sup> | GE220-FO-2RS5) | -            | 220 <sub>-0,03</sub>  | 340 <sub>-0,04</sub>  | 175 <sub>-0,3</sub>  | 100 <sub>-0,8</sub> |
| GE240-FO <sup>5)</sup> | GE240-FO-2RS5) | -            | 240 <sub>-0,03</sub>  | 370 <sub>-0,04</sub>  | 190 <sub>-0,3</sub>  | 110 <sub>-0,8</sub> |
| GE260-FO <sup>5)</sup> | GE260-FO-2RS5) | -            | 260 <sub>-0,035</sub> | 400 <sub>-0,04</sub>  | 205 <sub>-0,35</sub> | 120 <sub>-0,8</sub> |
| GE280-FO <sup>5)</sup> | GE280-FO-2RS5) | -            | 280 <sub>-0,035</sub> | 430 <sub>-0,045</sub> | 210 <sub>-0,35</sub> | 120 <sub>-0,9</sub> |

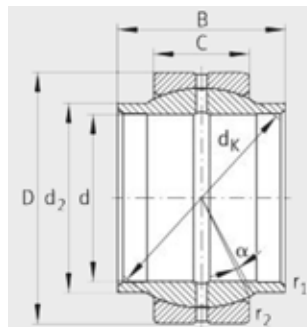
1) Kan ikke ettersmøres.

2) Mulighet for ettersmøring via ytterring.

3) Ingen smørespør på innerringen.

5) Forespørsel på pris og leveringstid.

**SCHAEFFLER**  
**GELENKLAGER, FORLENGET INNER-RING**  
**DIN ISO 12240-1, dimensjon serie G**  
**Åpen eller tette**



**Dimensjonstabell · Dimensjoner in mm**

| Beskrivelse <sup>1)</sup> | Vekt<br>mm =kg | Dimensjoner           |                       |                      |                     |
|---------------------------|----------------|-----------------------|-----------------------|----------------------|---------------------|
|                           |                | d                     | D                     | B                    | C                   |
| GE12-LO <sup>3)4)</sup>   | 0,018          | 12 <sup>+0,018</sup>  | 22 <sub>-0,009</sub>  | 12 <sub>-0,18</sub>  | 7 <sub>-0,24</sub>  |
| GE16-LO <sup>4)5)</sup>   | 0,035          | 16 <sup>+0,018</sup>  | 28 <sub>-0,009</sub>  | 16 <sub>-0,18</sub>  | 9 <sub>-0,24</sub>  |
| GE20-LO <sup>5)</sup>     | 0,07           | 20 <sup>+0,021</sup>  | 35 <sub>-0,011</sub>  | 20 <sub>-0,21</sub>  | 12 <sub>-0,24</sub> |
| GE25-LO                   | 0,13           | 25 <sup>+0,021</sup>  | 42 <sub>-0,011</sub>  | 25 <sub>-0,21</sub>  | 16 <sub>-0,24</sub> |
| GE32-LO                   | 0,22           | 32 <sup>+0,025</sup>  | 52 <sub>-0,013</sub>  | 32 <sub>-0,25</sub>  | 18 <sub>-0,3</sub>  |
| GE40-LO                   | 0,35           | 40 <sup>+0,025</sup>  | 62 <sub>-0,013</sub>  | 40 <sub>-0,25</sub>  | 22 <sub>-0,3</sub>  |
| GE50-LO                   | 0,62           | 50 <sup>+0,025</sup>  | 75 <sub>-0,013</sub>  | 50 <sub>-0,25</sub>  | 28 <sub>-0,3</sub>  |
| GE63-LO                   | 1,28           | 63 <sup>+0,03</sup>   | 95 <sub>-0,015</sub>  | 63 <sub>-0,3</sub>   | 36 <sub>-0,4</sub>  |
| GE70-LO <sup>6)</sup>     | 1,71           | 70 <sup>+0,03</sup>   | 105 <sub>-0,015</sub> | 70 <sub>-0,3</sub>   | 40 <sub>-0,4</sub>  |
| GE80-LO                   | 2,56           | 80 <sup>+0,03</sup>   | 120 <sub>-0,015</sub> | 80 <sub>-0,3</sub>   | 45 <sub>-0,4</sub>  |
| GE90-LO <sup>6)</sup>     | 3,05           | 90 <sup>+0,035</sup>  | 130 <sub>-0,018</sub> | 90 <sub>-0,35</sub>  | 50 <sub>-0,5</sub>  |
| GE100-LO                  | 4,9            | 100 <sup>+0,035</sup> | 150 <sub>-0,018</sub> | 100 <sub>-0,35</sub> | 55 <sub>-0,5</sub>  |
| GE110-LO <sup>6)</sup>    | 5,57           | 110 <sup>+0,035</sup> | 160 <sub>-0,025</sub> | 110 <sub>-0,35</sub> | 55 <sub>-0,5</sub>  |
| GE125-LO                  | 8,2            | 125 <sup>+0,04</sup>  | 180 <sub>-0,025</sub> | 125 <sub>-0,4</sub>  | 70 <sub>-0,5</sub>  |
| GE160-LO <sup>7)</sup>    | 16,1           | 160 <sup>+0,04</sup>  | 230 <sub>-0,03</sub>  | 160 <sub>-0,4</sub>  | 80 <sub>-0,6</sub>  |
| GE200-LO <sup>7)</sup>    | 32,2           | 200 <sup>+0,046</sup> | 290 <sub>-0,035</sub> | 200 <sub>-0,46</sub> | 100 <sub>-0,7</sub> |
| GE250-LO <sup>7)</sup>    | 103            | 250 <sup>+0,046</sup> | 400 <sub>-0,04</sub>  | 250 <sub>-0,46</sub> | 120 <sub>-0,8</sub> |
| GE320-LO <sup>7)</sup>    | 225            | 320 <sup>+0,057</sup> | 520 <sub>-0,05</sub>  | 320 <sub>-0,57</sub> | 160 <sub>-1</sub>   |

1) Kan leveres med tetninger ved avtale

3) Ikke ettersmørbar.

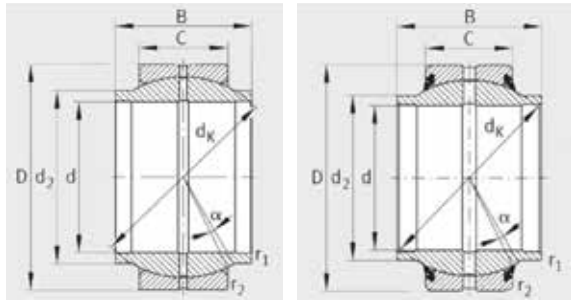
4) Innerring er sylindrisk.

5) Ingen smørespor på indre buet overflatering.

6) Ikke inkludert i DIN ISO 12240-1, dimensjons serie W.

7) Forespørsel på pris og leveringstid.

**SCHAEFFLER**  
**GELENKLAGER, FORLENGET INNER-RING**  
 Åpen eller tette



**Dimensjonstabell · Dimensjoner in mm**

| Beskrivelse            |                            | d                    | D                     | B                   | C                   |
|------------------------|----------------------------|----------------------|-----------------------|---------------------|---------------------|
| Åpen                   | Tette                      |                      |                       |                     |                     |
| GE20-HO <sup>2)</sup>  | GE20-HO-2RS                | 20 <sub>-0.01</sub>  | 35 <sub>-0.011</sub>  | 24 <sub>+0.2</sub>  | 12 <sub>-0.24</sub> |
| GE25-HO <sup>2)</sup>  | GE25-HO-2RS                | 25 <sub>-0.01</sub>  | 42 <sub>-0.011</sub>  | 29 <sub>+0.3</sub>  | 16 <sub>-0.24</sub> |
| GE30-HO <sup>2)</sup>  | GE30-HO-2RS                | 30 <sub>-0.01</sub>  | 47 <sub>-0.011</sub>  | 30 <sub>+0.3</sub>  | 18 <sub>-0.24</sub> |
| GE35-HO <sup>2)</sup>  | GE35-HO-2RS                | 35 <sub>-0.012</sub> | 55 <sub>-0.013</sub>  | 35 <sub>+0.3</sub>  | 20 <sub>-0.3</sub>  |
| GE40-HO <sup>2)</sup>  | GE40-HO-2RS                | 40 <sub>-0.012</sub> | 62 <sub>-0.013</sub>  | 38 <sub>+0.3</sub>  | 22 <sub>-0.3</sub>  |
| GE45-HO <sup>2)</sup>  | GE45-HO-2RS                | 45 <sub>-0.012</sub> | 68 <sub>-0.013</sub>  | 40 <sub>+0.3</sub>  | 25 <sub>-0.3</sub>  |
| GE50-HO <sup>2)</sup>  | GE50-HO-2RS                | 50 <sub>-0.012</sub> | 75 <sub>-0.013</sub>  | 43 <sub>+0.3</sub>  | 28 <sub>-0.3</sub>  |
| GE60-HO <sup>2)</sup>  | GE60-HO-2RS                | 60 <sub>-0.015</sub> | 90 <sub>-0.015</sub>  | 54 <sub>+0.3</sub>  | 36 <sub>-0.4</sub>  |
| GE70-HO <sup>2)</sup>  | GE70-HO-2RS                | 70 <sub>-0.015</sub> | 105 <sub>-0.015</sub> | 65 <sub>+0.3</sub>  | 40 <sub>-0.4</sub>  |
| GE80-HO <sup>2)</sup>  | GE80-HO-2RS                | 80 <sub>-0.015</sub> | 120 <sub>-0.015</sub> | 74 <sub>+0.3</sub>  | 45 <sub>-0.4</sub>  |
| GE90-HO <sup>2)</sup>  | GE90-HO-2RS <sup>2)</sup>  | 90 <sub>-0.02</sub>  | 130 <sub>-0.018</sub> | 80 <sub>+0.3</sub>  | 50 <sub>-0.5</sub>  |
| GE100-HO <sup>2)</sup> | GE100-HO-2RS <sup>2)</sup> | 100 <sub>-0.02</sub> | 150 <sub>-0.018</sub> | 90 <sub>+0.3</sub>  | 55 <sub>-0.5</sub>  |
| GE110-HO <sup>2)</sup> | GE110-HO-2RS <sup>2)</sup> | 110 <sub>-0.02</sub> | 160 <sub>-0.025</sub> | 90 <sub>+0.3</sub>  | 55 <sub>-0.5</sub>  |
| GE120-HO <sup>2)</sup> | GE120-HO-2RS <sup>2)</sup> | 120 <sub>-0.02</sub> | 180 <sub>-0.025</sub> | 108 <sub>+0.3</sub> | 70 <sub>-0.5</sub>  |

2) Pris og levering på forespørsel

**FAG****YOKE TYPE STØTTE RULLER**

Med aksial veiledning, forseget/tette.

Dimensjonstabell - Dimensjoner in mm

| Beskrivelse | Dimensjoner |    |    |
|-------------|-------------|----|----|
|             | D           | d  | B  |
| NUTR15      | 35          | 15 | 19 |
| NUTR17      | 40          | 17 | 21 |
| NUTR1542    | 42          | 15 | 19 |
| NUTR1747    | 47          | 17 | 21 |
| NUTR20      | 47          | 20 | 25 |
| NUTR2052    | 52          | 20 | 25 |
| NUTR25      | 52          | 25 | 25 |
| NUTR2562    | 62          | 25 | 25 |
| NUTR30      | 62          | 30 | 29 |

**FAG****YOKE TYPE KAMRULLER**

Med aksial veiledning, forseget/tette.

Dimensjonstabell - Dimensjoner in mm

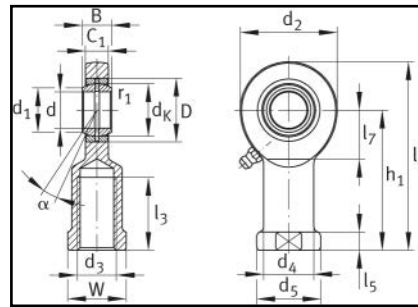
| Beskrivelse | Dimensjoner |                      |    |           |
|-------------|-------------|----------------------|----|-----------|
|             | D           | d <sub>1</sub><br>h7 | C  | G         |
| NUKR35      | 35          | 16                   | 18 | M16 x 1,5 |
| NUKR40      | 40          | 18                   | 20 | M18 x 1,5 |
| NUKR47      | 47          | 20                   | 24 | M20 x 1,5 |
| NUKR52      | 52          | 20                   | 24 | M20 x 1,5 |
| NUKR62      | 62          | 24                   | 28 | M24 x 1,5 |
| NUKR72      | 72          | 24                   | 28 | M24 x 1,5 |
| NUKR80      | 80          | 30                   | 35 | M30 x 1,5 |
| NUKR90      | 90          | 30                   | 35 | M30 x 1,5 |

**SHAEFFLER****STANGHODE LAGER**

Innvendige gjenger

DIN ISO 12240-4, dimensjon serie E, type F

Åpen eller tette



GIR..-DO

Stål

**Dimensjonstabell · Dimensjoner in mm**

| Beskrivelse <sup>1)</sup> |                            |              | d                    | B                   | d <sub>2</sub> | d <sub>3</sub>        | h <sub>1</sub> | l <sub>4</sub> |
|---------------------------|----------------------------|--------------|----------------------|---------------------|----------------|-----------------------|----------------|----------------|
| Åpen                      | Tette                      |              |                      |                     |                |                       |                |                |
| GIR6-DO <sup>5)</sup>     | –                          | –            | 6 <sub>-0,008</sub>  | 6 <sub>-0,12</sub>  | 21             | M6                    | 30             | 40,5           |
| GIR8-DO <sup>5)</sup>     | –                          | –            | 8 <sub>-0,008</sub>  | 8 <sub>-0,12</sub>  | 24             | M8                    | 36             | 48             |
| GIR10-DO <sup>5)</sup>    | –                          | –            | 10 <sub>-0,008</sub> | 9 <sub>-0,12</sub>  | 29             | M10                   | 43             | 57,5           |
| GIR12-DO <sup>5)</sup>    | –                          | –            | 12 <sub>-0,008</sub> | 10 <sub>-0,12</sub> | 34             | M12                   | 50             | 67             |
| GIR15-DO <sup>6)</sup>    | –                          | –            | 15 <sub>-0,008</sub> | 12 <sub>-0,12</sub> | 40             | M14                   | 61             | 81             |
| GIR17-DO <sup>6)</sup>    | GIR17-DO-2RS <sup>6)</sup> | –            | 17 <sub>-0,008</sub> | 14 <sub>-0,12</sub> | 46             | M16                   | 67             | 90             |
| GIR20-DO <sup>6)</sup>    | GIR20-DO-2RS <sup>6)</sup> | –            | 20 <sub>-0,01</sub>  | 16 <sub>-0,12</sub> | 53             | M20 X 1,5             | 77             | 103,5          |
| GIR25-DO                  | GIR25-DO-2RS               | –            | 25 <sub>-0,01</sub>  | 20 <sub>-0,12</sub> | 64             | M24 X 2               | 94             | 126            |
| GIR30-DO                  | GIR30-DO-2RS               | GIR30-DO-2TS | 30 <sub>-0,01</sub>  | 22 <sub>-0,12</sub> | 73             | M30 X 2               | 110            | 146,5          |
| –                         | GIR35-DO-2RS               | GIR35-DO-2TS | 35 <sub>-0,012</sub> | 25 <sub>-0,12</sub> | 82             | M36 X 3               | 125            | 166            |
| –                         | GIR40-DO-2RS               | GIR40-DO-2TS | 40 <sub>-0,012</sub> | 28 <sub>-0,12</sub> | 92             | M39 X 3 <sup>7)</sup> | 142            | 188            |
| –                         | GIR45-DO-2RS               | GIR45-DO-2TS | 45 <sub>-0,012</sub> | 32 <sub>-0,12</sub> | 102            | M42 X 3 <sup>7)</sup> | 145            | 196            |
| –                         | GIR50-DO-2RS               | GIR50-DO-2TS | 50 <sub>-0,012</sub> | 35 <sub>-0,12</sub> | 112            | M45 X 3 <sup>7)</sup> | 160            | 216            |
| –                         | GIR60-DO-2RS               | GIR60-DO-2TS | 60 <sub>-0,015</sub> | 44 <sub>-0,15</sub> | 135            | M52 X 3 <sup>7)</sup> | 175            | 242,5          |
| –                         | GIR70-DO-2RS               | GIR70-DO-2TS | 70 <sub>-0,015</sub> | 49 <sub>-0,15</sub> | 160            | M56 X 4 <sup>7)</sup> | 200            | 280            |
| –                         | GIR80-DO-2RS               | GIR80-DO-2TS | 80 <sub>-0,015</sub> | 55 <sub>-0,15</sub> | 180            | M64 X 4 <sup>7)</sup> | 230            | 320            |

1) For venstre gjenger, bytt ut R med L i beskrivelsen, feks GIL6-DO

5) Ikke ettersmørbare

6) Uten smørenippel, smøres via huset

7) Gjenget i forhold til leverandørens bestemmelser

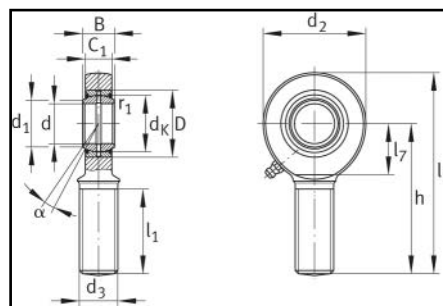
# SHAEFFLER

## STANGHODE LAGER

Utvendige gjenger

DIN ISO 12240-4, dimensjon serie E, type M

Åpne eller tette



GIR..-DO

Stål

Dimensjonstabell · Dimensjoner in mm

| Beskrivelse <sup>1)</sup> |                            |              | d                    | B                   | d <sub>2</sub> | d <sub>3</sub> | h   | l <sub>2</sub> |
|---------------------------|----------------------------|--------------|----------------------|---------------------|----------------|----------------|-----|----------------|
| Åpen                      | Tette                      |              |                      |                     |                |                |     |                |
| GAR6-DO <sup>5)</sup>     | –                          | –            | 6 <sub>-0,008</sub>  | 6 <sub>-0,12</sub>  | 21             | M6             | 36  | 46,5           |
| GAR8-DO <sup>5)</sup>     | –                          | –            | 8 <sub>-0,008</sub>  | 8 <sub>-0,12</sub>  | 24             | M8             | 42  | 54             |
| GAR10-DO <sup>5)</sup>    | –                          | –            | 10 <sub>-0,008</sub> | 9 <sub>-0,12</sub>  | 29             | M10            | 48  | 62,5           |
| GAR12-DO <sup>5)</sup>    | –                          | –            | 12 <sub>-0,008</sub> | 10 <sub>-0,12</sub> | 34             | M12            | 54  | 71             |
| GAR15-DO <sup>6)</sup>    | –                          | –            | 15 <sub>-0,008</sub> | 12 <sub>-0,12</sub> | 40             | M14            | 63  | 83             |
| GAR17-DO <sup>6)</sup>    | GAR17-DO-2RS <sup>6)</sup> | –            | 17 <sub>-0,008</sub> | 14 <sub>-0,12</sub> | 46             | M16            | 69  | 92             |
| GAR20-DO <sup>6)</sup>    | GAR20-DO-2RS <sup>6)</sup> | –            | 20 <sub>-0,01</sub>  | 16 <sub>-0,12</sub> | 53             | M20 X 1,5      | 78  | 104,5          |
| GAR25-DO                  | GAR25-DO-2RS               | –            | 25 <sub>-0,01</sub>  | 20 <sub>-0,12</sub> | 64             | M24 X 2        | 94  | 126            |
| GAR30-DO                  | GAR30-DO-2RS               | GAR30-DO-2TS | 30 <sub>-0,01</sub>  | 22 <sub>-0,12</sub> | 73             | M30 X 2        | 110 | 146,5          |
| –                         | GAR35-DO-2RS               | GAR35-DO-2TS | 35 <sub>-0,012</sub> | 25 <sub>-0,12</sub> | 82             | M36 X 3        | 140 | 181            |
| –                         | GAR40-DO-2RS               | GAR40-DO-2TS | 40 <sub>-0,012</sub> | 28 <sub>-0,12</sub> | 92             | M39 X 3        | 150 | 196            |
| –                         | GAR45-DO-2RS               | GAR45-DO-2TS | 45 <sub>-0,012</sub> | 32 <sub>-0,12</sub> | 102            | M42 X 3        | 163 | 214            |
| –                         | GAR50-DO-2RS               | GAR50-DO-2TS | 50 <sub>-0,012</sub> | 35 <sub>-0,12</sub> | 112            | M45 X 3        | 185 | 241            |
| –                         | GAR60-DO-2RS               | GAR60-DO-2TS | 60 <sub>-0,015</sub> | 44 <sub>-0,15</sub> | 135            | M52 X 3        | 210 | 277,5          |
| –                         | GAR70-DO-2RS               | GAR70-DO-2TS | 70 <sub>-0,015</sub> | 49 <sub>-0,15</sub> | 160            | M56 X 4        | 235 | 315            |
| –                         | GAR80-DO-2RS               | GAR80-DO-2TS | 80 <sub>-0,015</sub> | 55 <sub>-0,15</sub> | 180            | M64 X 4        | 270 | 360            |

1) For venstre gjenger, bytt ut R med L i beskrivelsen, for eks. GAL6-DO

5) Ikke ettersmørbare

6) Uten smørenippel, smøres via huset

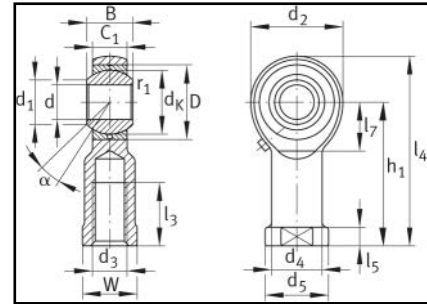
## SHAEFFLER

### STANGHODE LAGER

Innvendige gjenger

DIN ISO 12240-4, dimensjon serie K, type F

Åpne eller tette



GIKR...-PB  
Stål/bronze

#### Dimensjonstabell · Dimensjoner in mm

| Beskrivelse <sup>1)</sup> | d<br>H7 | B  | d <sub>2</sub> | d <sub>3</sub> | h <sub>1</sub> | l <sub>4</sub> |
|---------------------------|---------|----|----------------|----------------|----------------|----------------|
| GIKR6-PB                  | 6       | 9  | 20             | M6             | 30             | 40             |
| GIKR8-PB                  | 8       | 12 | 24             | M8             | 36             | 48             |
| GIKR10-PB                 | 10      | 14 | 28             | M10            | 43             | 57             |
| GIKR12-PB                 | 12      | 16 | 32             | M12            | 50             | 66             |
| GIKR14-PB                 | 14      | 19 | 36             | M14            | 57             | 75             |
| GIKR16-PB                 | 16      | 21 | 42             | M16            | 64             | 85             |
| GIKR20-PB                 | 20      | 25 | 50             | M20 X 1,5      | 77             | 102            |
| GIKR25-PB                 | 25      | 31 | 60             | M24 X 2        | 94             | 124            |
| GIKR30-PB                 | 30      | 37 | 70             | M30 X 2        | 110            | 145            |

Ta kontakt dersom du ønsker andre dimensjoner.

1) For venstre gjenger, bytt ut R med L i beskrivelsen, for eks. GIKL6-DO

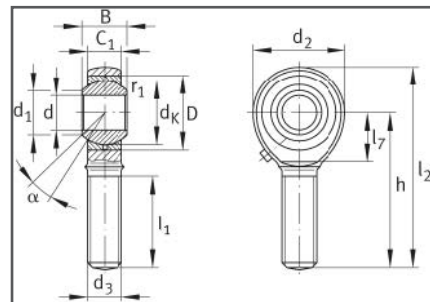
## SHAEFFLER

### STANGHODE LAGER

Utvendige gjenger

DIN ISO 12240-4, dimensjon serie K, type M

Åpne eller tette



GAKR...-PB  
Stål/bronze

#### Dimensjonstabell · Dimensjoner in mm

| Beskrivelse <sup>1)</sup> | d<br>H7 | B  | d <sub>2</sub> | d <sub>3</sub> | h <sub>1</sub> | l <sub>2</sub> |
|---------------------------|---------|----|----------------|----------------|----------------|----------------|
| GAKR6-PB                  | 6       | 9  | 20             | M6             | 36             | 46             |
| GAKR8-PB                  | 8       | 12 | 24             | M8             | 42             | 54             |
| GAKR10-PB                 | 10      | 14 | 28             | M10            | 48             | 62             |
| GAKR12-PB                 | 12      | 16 | 32             | M12            | 54             | 70             |
| GAKR14-PB                 | 14      | 19 | 36             | M14            | 60             | 78             |
| GAKR16-PB                 | 16      | 21 | 42             | M16            | 66             | 87             |
| GAKR20-PB                 | 20      | 25 | 50             | M20 X 1,5      | 78             | 103            |
| GAKR25-PB                 | 25      | 31 | 60             | M24 X 2        | 94             | 124            |
| GAKR30-PB                 | 30      | 37 | 70             | M30 X 2        | 110            | 145            |

Ta kontakt dersom du ønsker andre dimensjoner.

1) For venstre gjenger, bytt ut R med L i beskrivelsen, for eks. GAKL6-DO