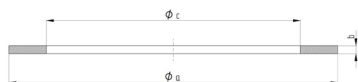
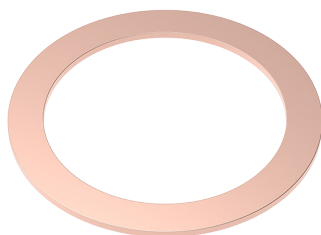


## Dichtelemente

### Kupfer-Dichtungsscheibe (OFHC-Cu)\*



| DN       | 16       | 35       | 63       | 100      | 150      | 200      |
|----------|----------|----------|----------|----------|----------|----------|
| Øa mm    | 21,3     | 48,1     | 82,3     | 120,5    | 171,1    | 222      |
| b mm     | 2        | 2        | 2        | 2        | 2        | 2        |
| Øc mm    | 16       | 36,9     | 72       | 101,7    | 152,5    | 203,2    |
| Art.Nr.: | KT104030 | KT104032 | KT104034 | KT104033 | KT104035 | KT104058 |

\* Oxygen-Free-High-Conductivity nach DIN ISO 2768-mK

| DN       | 250      |
|----------|----------|
| a mm     | 272,9    |
| Øb mm    | 254,2    |
| Øc mm    | 2        |
| Art.Nr.: | KT104057 |

- Einmalig verwendbar
- Druckbereich:  $1 \times 10^{-13}$  hPa
- Temperaturbereich: -196°C bis 200°C