



Technical diagrams illustrating three types of roller bearings and their dimensions:

- Zylindrische Bohrung offen**  
Cylindrical bore Open
- Zylindrische Bohrung abgedichtet - 2RS**  
Cylindrical bore 2RS
- Kegelige Bohrung**  
Tapered bore

Dimensions shown in the diagrams:

- $B$ : Width of the bearing
- $D$ : Outer diameter
- $d$ : Inner diameter
- $K$ : Taper dimension (Kegel 1:12, Taper 1:12)