



The image shows three cross-sectional diagrams of roller bearings with the following labels and dimensions:

- Zylindrische Bohrung offen / Cylindrical bore Open:** Shows an open cylindrical bore. Dimensions include B (bearing width), D (outer diameter), and d (inner diameter).
- Zylindrische Bohrung abgedichtet - 2RS / Cylindrical bore 2RS:** Shows a cylindrical bore with two rubber seals (2RS). Dimensions include B , D , and d .
- Kegelige Bohrung / Tapered bore:** Shows a tapered bore with a taper of 1:12. The outer diameter is D , the inner diameter is d , and the bearing width is B . A dimension K is also indicated at the top.