

Block Bearing

From development to the finished product—Tröster is specialised in providing customised solutions for the drive technology on the European market.

For many years it has been the core competence of our company to realize customer specific solutions within short delivery times. We are able to offer any solution and measurement due to our modular concept.

Our technical support sustains you in developing the optimal block bearing for your particular application. Special demands, for example of the shaft material, gaskets or the ball bearing grease can be taken into consideration. For that we mainly use our own calculation software and a up-to-date 3D-CAD programme.

The components - from an individual piece up to a small series - are manufactured on professional machine tools in our factory with the advantage that shaft dimensions can be adapted with no problems if necessary. Accessories, such as cooling discs to dissipate heat, can also be manufactured to size.

With reference of quality, we only trust SKF where roller bearings are concerned.

Overview of areas of application:

- Flexible dimensions
- Combination of all different types of roller bearings
- All types of gaskets can be realised
- High temperature applications
- Integration of status monitoring
- Connections for various re-lubrication solutions

