

## Bearing Selection

Currently, as bearing design has become diversified, their application range is being increasingly extended. In order to select the most suitable bearings for an application, it is necessary to conduct a comprehensive study on both bearings and the equipment in which the bearings will be installed, including operating conditions, the performance required of the bearings, specifications of the other components to be installed along with the bearings, marketability, and cost performance, etc.

For reference, general selection procedure and operating conditions are described as follows. There is no need to follow a specific order, since the goal is to select the right bearing to achieve optimum performance.

