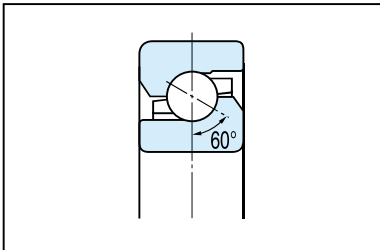


KUVO



Precision ball screw support bearings and bearing units

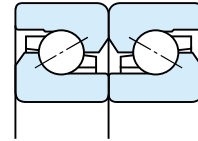
- Support bearings were developed to support precision ball screw shafts. They have the same structure as angular contact thrust ball bearings with a contact angle of 60° .



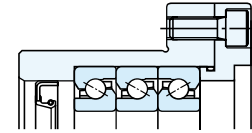
- Have a large axial load carrying capacity. Also able to carry a certain degree of radial load.
- Highly rigid in the axial direction.
- Starting torque is small.

- Support bearing units consist of the bearings described above and a precisely processed housing. Units with a Koyo precision ball screw are also available.

Support bearings



Support bearing units



For details, refer to JTEKT separate catalog "Precision Ball and Roller Bearings for Machine Tools" (CAT. NO. B2005E).

