

Unibal products



Standards



In its standard programme, Schaublin offers a huge range of spherical bearings. The item reference gives the identity of the spherical bearing.

- The shape
- The nature of the slip contact
- The series

Our standard rod-end bearings comply with the dimensions of the ISO 12240–4 series K standard, so as to allow total interchangeability.

Derivatives



In order to supplement the standard programme, Schaublin makes spherical bearings to your requirements.

- Special thread pitch
- Specific thread length
- High mechanical performance steel mounts
- Specific slip surfaces

Specialities

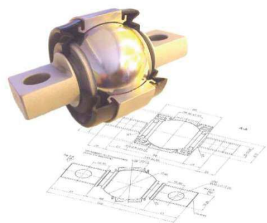


Schaublin is there to help with any special development in accordance with your specifications.

- Specific dimensions for each application
- Processing and choice of materials suited to conditions in use

Technical discussions are held to give you the most suitable solution.

Railways



Long experience in the railway sphere has made Schaublin a benchmark. Spherical bearings are developed to the customer's own particular specification. Schaublin is certified by SNCF Railway Quality Assurance part II (AQF2)

Aerospace



Complete bearing assemblies created.

Spherical bearings manufactured to international aerospace standards.

- All our components are certified
- Production of standards
- One-off specialities produced to the customer's specification.

Schaublin's quality system is AECMA-EASE certified.