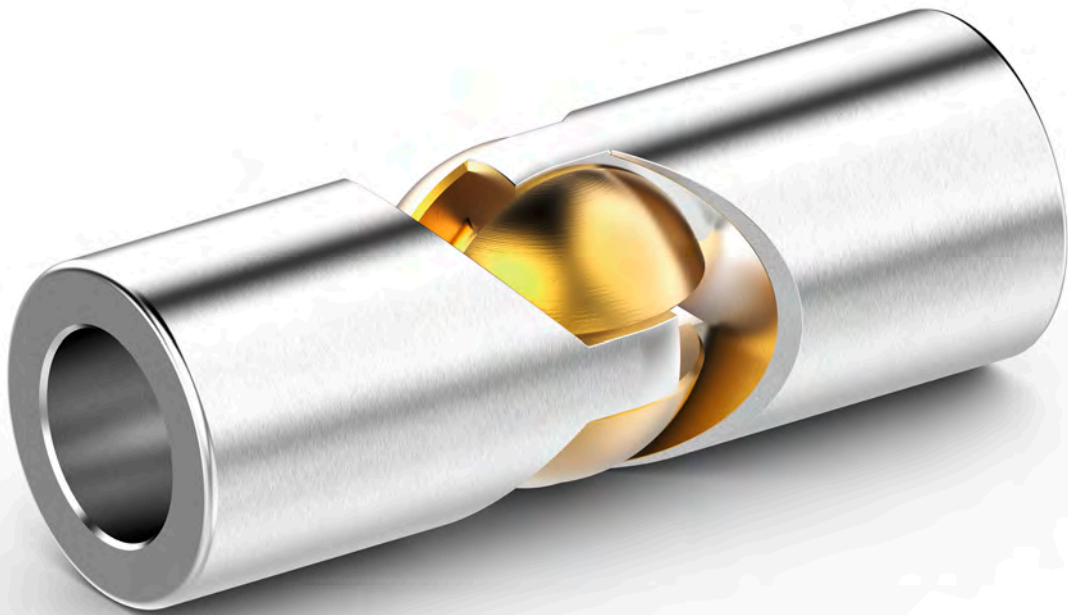


Variety of variants

# Joints

For the drive technology of machines and vehicles



# Joints

Usable in

Machine engineering | Plant engineering | special vehicles | MRO

# We offer a selection of different drive shafts like no other market player.

As a manufacturer, we have acquired extensive expertise in over a hundred years of experience. We provide you with drive components that are precisely tailored to your needs - regardless of whether it is a prototype, a custom-made product, a small or large series.



## Execution

- Connections
  - Hub (bore, square, hexagonal, profile, polygon)
  - Quick-release coupling
  - Combination of different connections
- Versions
  - Precision joints and shafts Md up to 250Nm
  - Cross joints and shafts Md up to 450Nm
  - Ball and Socket joints and shafts Md up to 1.370Nm
- Maintenance free or greasable
- DIN 808
- Compression spring for self-extension drive shafts
- Spider with plain bearing (brass)
- Different materials
  - Steel
  - Various stainless steels
  - High strength steel
  - Aluminum
  - Combinations (e.g. stainless steel with brass)
- Surface finishing
  - Painting in any RAL color possible
  - Galvanization

## Customer-oriented service range

- Technical design
- Feasibility
- Lifetime calculation
- Customizing
- 3D models
- Inspection certificate
- Initial sample test report
- Material analyses
- Salt spray test
- Process optimization
- MRO/Service
- etc.



Further information on the complete product range for vehicles and industrial applications

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