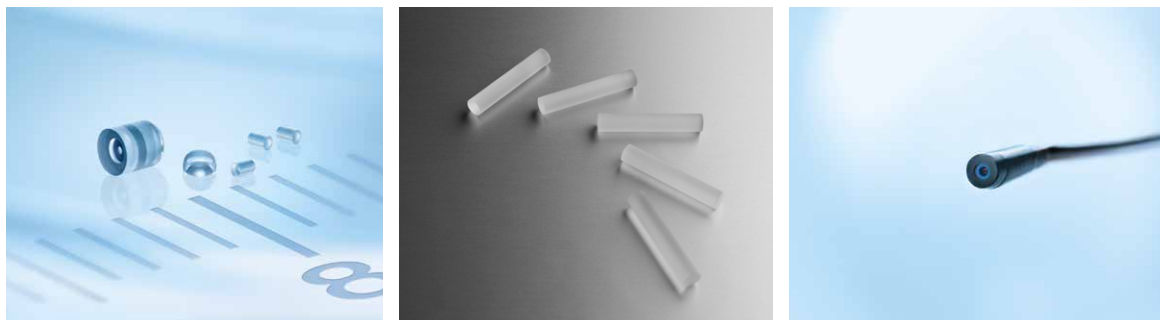


# Microlenses and Rod Lenses

## submillimeter lenses



**Submillimeter lenses enable micro optic imaging applications and are easily integrated into optical assemblies. FISBA microlenses and rod lenses are available in various glass types and shapes.**

### Technical Data

- Diameter starting at 0.3 mm for microlenses
- Diameter starting at 1.5 mm for rod lenses
- Surface finish according to DIN-ISO 10110 5 / 2 x 0.016
- Irregularity down to M6

### FISBA Capabilities

- Microlenses and rod lenses available in various glass types and shapes (plano-convex, plano-concave and biconvex)
- Full service, including coating, centering and cementing, on all lenses

### Your Benefits

- Design support to manufacturability
- Customized, ready to use packaging
- Advanced supply chain management according to customer needs

### Industries & Applications

- Life Sciences
- Medical systems
- Endoscopy