

Product Safety Information

Feeler K 46 0,2mm Abl.0,002mm KÄFER

Manufacturer/Responsible Person: Käfer Messuhrenfabrik GmbH & Co. KG, Hahnstr. 11, 78054 Villingen-Schwenningen, Deutschland
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Please note the technical data of the products!

Article Numbers: 724200, 724199, 724198, 724027, 724025

Safety Instructions:

- The housing is hard chrome-plated, so watch out for sharp edges to avoid injury.
- Safe handling required to prevent damage to the precision mechanics.
- Do not expose the product to unsuitable environmental influences such as extreme temperatures and humidity.
- Improper use can lead to measurement errors; always observe the operating instructions and safety instructions.
- Only use qualified specialists for calibration or repair.
- Observe the product safety instructions.
- Take protective measures against overloading and unauthorised use.
- Avoid mechanical damage by observing the handling instructions and ensure safe storage to prevent falling or other mechanical damage.
- Refer to regular calibration to ensure measurement accuracy.
- Damage and injuries are possible if the appliance is not used as intended.
- Product is intended for use by specialised personnel.
- Ensure accurate calibration before each measurement.
- Not suitable for children under 14 years of age.
- Do not open the housing to avoid electric shocks.
- Ensure that the product has been designed and manufactured in accordance with the safety requirements and technical specifications.
- Only use in accordance with the enclosed instructions and safety information.
- Storage and transport conditions must not impair safety.
- Take corrective action if the product is classified as hazardous.
- Safety information must be available in understandable language.
- Provide technical documentation on the product description and safety features.
- Product labelling with an identifying element such as type, batch or serial number.
- Ensure conformity testing before placing on the market.
- Observe special requirements for safety-critical products.