

Probe 5 MHz, Ø 10 mm - SAUTER ATU-US09

Item no. KER-ATU-US09**Manufacturer Sauter****EAN 4045761125292**

SAUTER ATU-US09 - ultrasonic probe at 5 MHz, 10 mm diameter. General-purpose transducer for common wall-thickness measurements.

TECHNICAL DATA

Country of Manufacture **China**

HS-Code **90319000**

Weight **0.05 kg**

DESCRIPTION

The SAUTER ATU-US09 is a ultrasonic probe operating at 5 MHz with a 10 mm transducer diameter. General-purpose transducer for common wall-thickness measurements.

BENEFITS

- **Defined test frequency:** 5 MHz for repeatable wall-thickness readings
- **Matched transducer:** 10 mm diameter for the intended measuring range
- **Lightweight head:** only 0,05 kg net for low-fatigue use

TECHNICAL DATA

- **Frequency:** 5 MHz
- **Diameter:** 10 mm
- **Dimensions (W×D×H):** 57×35×35 mm
- **Net weight:** 0,05 kg

COMPLIANCE AND ORIGIN

EAN 4045761125292, customs tariff number 90319000, country of origin China.