

Foil Test Frame 160 x 110 mm for Aluminium Foil Test per IEC 886 - Bandelin Sonorex FT 1

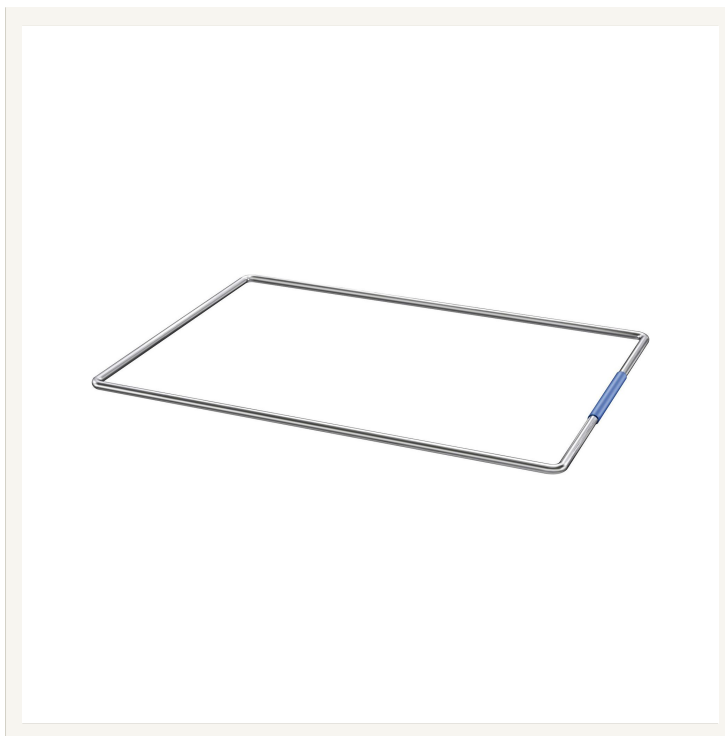
Item no. BND-3190

Manufacturer Bandelin

Wire frame for the aluminium foil test per IEC 886. Tensions the foil in the oscillating tank and makes the intensity and distribution of cavitation visible.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	84799080
Norm	IEC 886
Weight	0.125 kg



STANDARDS & COMPLIANCE

IEC 886

DESCRIPTION

The FT 1 foil test frame tensions an aluminium foil at a defined position in the oscillating tank and is the basis for the aluminium foil test per IEC 886. Cavitation perforates the foil over time and thereby makes the intensity and distribution of the ultrasonic field in the cleaner visible and comparable.

BENEFITS

- Simple functional check of cavitation intensity and distribution
- Reproducible process control, for example in the reprocessing of medical devices
- Foils can be archived and compared over time
- Compact frame size 160 × 110 mm for small tank dimensions

TECHNICAL DATA

Order no.	3190
Frame dimensions (LxW)	160 × 110 mm
Weight	0.125 kg

APPLICATIONS

For the regular foil test at first commissioning and at fixed intervals, for example quarterly, to assure the quality of ultrasonic cleaners. The frame is selected according to the size of the ultrasonic bath.

Select according to the tank dimensions of the respective ultrasonic cleaner.