



Bandelin® SONOPULS MS 2.5 Microtip

Product Images



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Description

Sonotrodes transfer the mechanical vibrations into the sample, are thermostable, autoclavable and resistant to corrosive media. Sample volume, vessel diameter and desired amplitude determine device selection and sonotrode type. A high amplitude means particularly intensive sonication. The sonotrode is connected to step or booster horns. All BANDELIN sonotrodes are made of the titanium alloy TiAl6V4 (3.7165). Micro tips are sonotrodes with a particularly thin tip, which enables sonication of small volumes with a high amplitude and thus high ultrasonic effect.

Additional Information

No.	BL-0241
Manufacturer (Brand)	Bandelin

