

Hook Wrench for Booster and Step Horn Assembly - Bandelin Sonopuls HS 40/42

Item no. BND-502

Manufacturer Bandelin

The HS 40/42 hook wrench is used for secure assembly and removal of the SONOPULS booster or step horn. It engages positively and allows the connection to be tightened in a defined way.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	84799080
Weight	0.322 kg



DESCRIPTION

The HS 40/42 hook wrench is the assembly tool for the SONOPULS booster or step horn. It engages positively in the horn bores and allows the threaded connection to the sonotrode to be tightened and loosened under control.

BENEFITS

- Positive engagement for secure tightening and loosening
- Protects horn and thread during tool changes
- Suitable for SONOPULS booster and step horns

TECHNICAL DATA

Order no.	502
Weight	0.322 kg

APPLICATIONS

For everyday laboratory work when setting up or reconfiguring the SONOPULS sonotrode system, for example when changing the sonotrode, booster or step horn before cell and bacterial disruption or dispersing tasks.