

ATB 01 ActiveGard™ test box

- ▶ Tool to showcase the ActiveGard™ technology in Sennheiser Communications headsets
- ▶ Transmits a signal equal to 116dB SPL to illustrate acoustic chock in headsets



SafetyZone

The ideal tool to prove and verify protection against acoustic chock – as required by the EU Noise at work directive

- ▶ Compliance with the EU noise at work directive requires protection against acoustic chock.
- ▶ All Sennheiser Communications headsets will protect against peak level sounds, by reducing the output to 88dB – this can be demonstrated using this box.
- ▶ Non Sennheiser Communications headsets should be connected using cables with termination codes similar to easy disconnect cable CSTD01 to illustrate the effect of a headset without acoustic chock protective technology.
- ▶ Requires std. 9V battery

*) The indicated SPLs are measured as sound pressure level with a B&K HATS (Head And Torso Simulator) with artificial ear type 3.3

Technical data

Connector RJ11

Accessories

Included:

- ▶ none

Optional:

- ▶ CSTD01 easy disconnect cable for connecting Sennheiser Communications headsets

Contact details