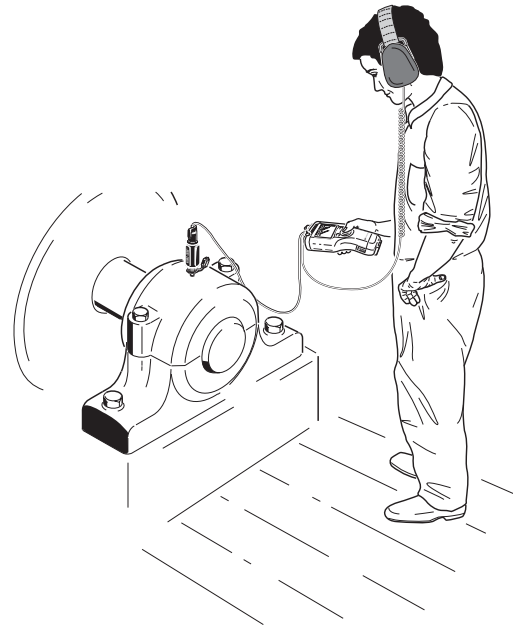


# VIB 6.671 : Mono headphones

## VIB 6.675 : Headphones adapter cable

- 1
- 2



VIB 6.675

### Description

The mono headphones can be used to listen to the machines and, in particular, roller bearings for the characteristic noises that indicate damage. The buffered sensor signal is picked at the data collectors analog output. For connecting the headphones, the adapter cable VIB 6.675 is required.

Cable length, VIB 6.675: 1 meter

### Technical data

PARAMETER		VIB 6.671
Electrical	Impedance	230 Ohm
	Frequency range	125 - 8000 Hz
	Sound pressure level (198 mV, external input)	82 dB (A)
General	Connection	Headphones adapter cable VIB 6.675 for VIBSCANNER / VIBXPART (MiniSnap)
	Weight	381 g