



QUALITY ★ ★ ★ ★ ★



## Pure Clock

The PureClock Jitter Cleaner and USB Power Filter for jitter-free data exchange and an absolutely stable pulse

High-resolution digital audio signals, in particular, need both a precise and stable pulse as a basis for high-quality D/A conversion as well as clean, interference-free 5 volt power supply. In addition, the USB interfaces on computers and notebooks are susceptible to electromagnetic interference and signal noise. The Oehlbach PureClock eliminates the pulse dithering known as „jitter“ and the high-frequency interfering signals almost completely and guarantees perfect synchronisation between the USB interface and the converter.

### Features

- ✓ 24- carat gold-plated contacts
- ✓ virtually jitter-free data exchange enables very precise audio conversion
- ✓ considerable reduction in pulse signal fluctuations
- ✓ perfect synchronisation between the USB interface and digital/analogue converter
- ✓ high-frequency interference signals are eliminated
- ✓ high-quality electronic components reduce electromagnetic interferences and signal losses

### Technical Data

Weight 0,012 kg

 jitterfree

 24 ct

Designation	Art. No.	Unit	Colour
Pure Clock	6075	1 Pc.	anthracite