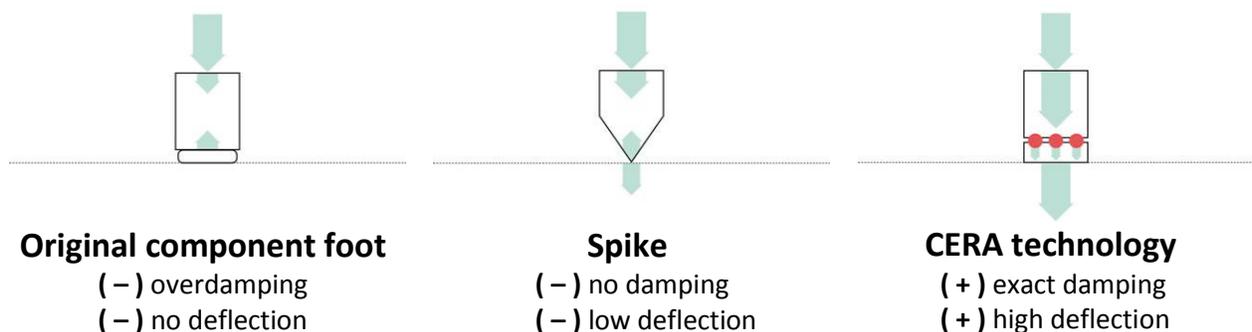




Experience the CERA technology

The CERA technology is based on direct coupling for effective transfer of sound interfering resonances. Fast resonance transfer is provided by ultra-hardened high-tech ceramic balls.

Combined with precision-machined stainless steel the optimum balance between damping and deflection is achieved. The resulting vacuum effect draws off unwanted resonance directly where it evolves. The clear advantage: no resonance build-up, no overdamping, no loss of deflection. The CERA technology improves the sound wherever sound impairing resonance restricts the musicality.



„The improvement in low-level resolution was dramatic,
with increased focus, transparency and separation.
Highly recommended.“

(HIFI plus, England)

Cerapuc



Information

A well-balanced ratio between flexible application and sonic potential makes Cerapuc the pivot point of the CERAFamily by giving a premonition of the sound improvement potential the bigger models of the line can offer.

- flexibly applicable in two usable heights
- optimum range of application: 10 – 80 kg of component weight
- recommended for audio components, loudspeakers and equipment supports



Specifications

- Material: precision machined stainless steel, high-tech ceramic ball
- Usable height: 18 or 35 mm/li>
- Dimensions: \varnothing 35 mm (top section), \varnothing 55 mm (bottom section)
- Load capacity: 300 kg (set of 4), 225 kg (set of 3)
- Versions: set of 4, set of 3
- Features: height adjustable within 10 mm of range, applicable in two heights: 18 or 35 mm, attachable (supplied with M6 and M8 bolts), supplied in high-quality wooden box

Fine tune your music