

Original wear parts and spare parts from Telsonic: Protect the quality of your products

PLASTIC WELDING

METAL WELDING

CUTTING

CLEANING

SIEVING



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Nowadays, there are numerous suppliers on the market that offer spare parts and wear parts for a wide variety of devices and machines. But how can you make sure that the parts you buy will actually fit your device and not damage it? The answer is simple: Trust in original parts from Telsonic.

Why original parts from Telsonic?

Optimal oscillation behavior and long service life: Our sonotrodes, which are designed using the finite element method (FEM), always guarantee optimal oscillation behavior. This protects your devices and ensures a long service life.

Special designs: Our innovative and patented designs ensure that the spare and wear parts precisely meet the respective requirements, thereby achieving maximum efficiency and reliability.

Decades of experience: With our decades of experience in the field of acoustics, we can offer the right solutions – even for complicated contours.

State-of-the-art technologies: Our cutting-edge analysis and design tools ensure that you always have state-of-the-art technology.

In-house production: Because we produce in-house, we can ensure consistently high quality.

Quality assurance: Our measuring tools that we have developed in-house ensure that all parts conform exactly to the stated specifications.

Protect the quality of your products

Using original Telsonic spare and wear parts not only ensures that your devices and machines function optimally, but also protects the quality of your products. So why take risks and rely on third-party parts?

Trust in the quality and reliability of Telsonic and ensure that your products always perform at their best. Contact us to learn more about our sonotrodes, boosters, and other high-quality components. Stay original, stay Telsonic!

By Dirk Schnur, Chief Marketing Officer at Telsonic AG