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ELIMINATE CLAMPING AND IMPROVE ERGONOMICS

with the Flexible specimen holder

The Flexible specimen holder is the only specimen holder on the market that can hold odd-shaped specimens without clamping. As a result, you can quickly prepare odd-shaped specimens, such as welds, on your semi-automatic machine.

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- ✓ **Eliminate clamping and improve ergonomics** with the Flexible specimen holder
 - ✓ **Improve health & safety** by reducing strain on your wrist, elbow, and shoulders
 - ✓ **Reduce process time** with a high efficiency, no-clamp process
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**Perfect for odd-shaped specimens
i.e. welds**

Boost efficiency with the clamp-free Flexible specimen holder

Reduce process time by eliminating clamping

Clamping is often the most time-consuming part of the preparation, especially when working with odd-shaped specimens. With the Flexible specimen holder, that is no longer the case. Thanks to its unique design, you can now grind and polish odd-shaped specimens without clamping – reducing your process time.

Better ergonomics

Manual grinding and polishing can be a strain on the operator's wrist, elbow, and shoulder. With the Flexible specimen holder, you can grind and polish a wide range of specimens without holding them by hand – significantly improving the ergonomics of the grinding and polishing process.

How does it work?

The Flexible specimen holder can hold almost any specimen (up to 100 x 100 x 20 mm [3.9" x 3.9" x 0.8"]) regardless of its geometry. Simply place your specimen or specimens on the preparation surface and lower the specimen mover. The Flexible specimen holder's spring-loaded pins will keep the specimen firmly in place during preparation. If you want to access the specimen, just lift the specimen mover.

A simple upgrade

The Flexible specimen holder works with our Tegramin-25 and Tegramin-30 machines and LaboForce-100 specimen mover. Upgrading is easy with a simple software update. Contact your local Struers representative for more information.



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