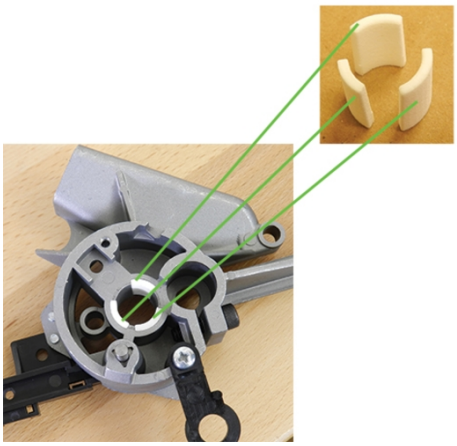
3D printed parts Lee Pro 1000 (3 segments)

https://europarm.fr/en/produit-21111-3D-printed-parts-Lee-Pro-1000-3-segments



SKU	Designation	French Law	MSRP
LE862	Lee #TR392	Vente libre	2.00 € incl. tax

3D Printed Guide Segment for Pro 1000 2023+ Presses

3D printed 3-segment kit for **Pro 1000** presses version 2023 and later, replacing the original parts to improve alignment.

- **Compatibility:** Pro 1000 models 2023 and later
- **Quantity:** 3 segments
- **Material:** High strength 3D printed plastic
- **Supplier reference:** TR3292
- **Availability:** in stock

Use on modern presses

Designed for **Pro 1000** models from 2023 onwards, these 3D-printed segments replace the original components while ensuring **precise guidance of the socket holder** . A simple and effective solution to maintain the performance of your equipment.

Custom 3D printed parts

Each segment is made of **high-strength engineering plastic** , optimized to withstand the stresses of manual reloading. 3D printing allows for ideal **precision fitting** to extend the press's lifespan without altering the tool's structure.

Secondary specifications

- **Weight:** negligible
- **Installation:** direct replacement without special tools
- **Orientation:** Mounting direction indicated in the documentation
- **Limited compatibility:** only post-2023 models
- **Maintenance:** No maintenance required after installation

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.