Lee Micrometric Precision Seat

https://europarm.fr/en/produit-20703-Lee-Micrometric-Precision-Seat



SKU	Designation	French Law	Caliber	MSRP
LE840	.308 Win #92221	Vente libre	.308 Win	49.00 € incl. tax
LE889	6.5 CREEDMOOR #92223	Vente libre	6.5 mm Creedmoor	49.00 € incl. tax
LE940	.260 Remington #92168	Vente libre	.260 Rem	49.00 € incl. tax
LE941	.270 Winchester #92229	Vente libre	.270 Win	49.00 € incl. tax
LE944	8x57 Mauser #92232	Vente libre	8 x 57 Mauser	49.00 € incl. tax
LE945	.338 Lapua Magnum #92294	Vente libre	.338 Lapua Mag	49.00 € incl. tax
LE946	6.5x55 SE #92239	Vente libre	6,5 mm x 55 Swedish Mauser	49.00 € incl. tax
LE947	7.5x55 #92240	Vente libre	7.5mm x 55	49.00 € incl. tax
LE937	.222 Remington #92238	Vente libre	.222 Rem	49.00 € incl. tax
LE938	.223 Remington #92220	Vente libre	.223 (5.56 mm)	49.00 € incl. tax
LE942	.30-06 Springfield #92224	Vente libre	.30-06 Spr.	49.00 € incl. tax
LE939	.243 Winchester #92227	Vente libre	.243 Win	49.00 € incl. tax
LE943	.300 AAC #92222	Vente libre	.300 BLK	49.00 € incl. tax
LE948	7mm-08 #92241	Vente libre	7 mm -08	49.00 € incl. tax
LE949	7.5x54 MAS #92278	Vente libre	7.5 x 54 MAS	49.00 € incl. tax
LE950	.300 Win Mag #92228	Vente libre	.300 Win Mag	49.00 € incl. tax

Precise micrometric adjustment to seat all your bullets without marking them.

The **Lee Precision Micrometer Bullet Seating Die** is a high-end tool for **precisely seating bullets** without marking or deformation. Compatible with most rifle calibers, it guarantees a consistent seating depth, accurate to the micron.

- **Type:** Micrometric ball seater

- **Adjustment:** laser-engraved micrometric dial
- **Compatibility:** standard rifle calibers (see variations)
- **Seating:** floating, dead length
- **Reversible function:** possibility of simultaneous crimping
- **Usage:** with shell holder and 7/8"x14 threaded press

Micron-level adjustment for perfect precision

This **micrometer bullet seating die** offers complete control over the bullet seating depth. The laser-etched drum displays a direct reading to the **thousandth of an inch** , like a precision depth gauge. Once your load is optimized, simply lock in your position, without uncertainty.

"Dead Length" technology: zero variation

The dead- **length** design allows the base of the tool body to rest directly on the shell holder. This eliminates variations due to press flex or mechanical play, ensuring consistent seating from one cartridge to the next.

Floating ogive guidance for optimal alignment

The bullet and case are held in perfect coaxiality by a **floating guide** . This system minimizes bullet runout-a critical factor for long-range shooting. Furthermore, the **guide is reversible** : by inverting the part, seating and crimping can be done in a single operation, a Lee exclusive.

Unmarked seating, regardless of profile

The seating shank is machined and polished to accept a wide variety of bullet profiles (ogival, hollow point, BT, etc.) without causing marking or crushing. The result: cartridges that are aesthetically pleasing, functional, and accurate.

FAQ

Does this seater work with all calibers?

No, each model is specific to a caliber (e.g., .308 Win, 6.5 Creedmoor, etc.). You must choose the correct reference.

Can you seat and set in a single step?

Yes, by reversing the internal floating guide, it is possible to seat and crimp simultaneously.

Is it compatible with non-Lee presses?

Yes, it is threaded with a standard 7/8"x14 pitch, compatible with all single-station or turret presses.

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.