Case Retainer Lee Pro 4000 Auto Breech Lock Pro - Long or Short Version

https://europarm.fr/en/produit-20845-Case-Retainer-Lee-Pro-4000-Auto-Breech-Lock-Pro-Long-or-Short-Version





SKU	Designation	French Law	MSRP
LE831	Long - #PR3691C	Vente libre	3.00 € incl. tax
LE830	Short - #PR3691B	Vente libre	3.00 € incl. tax

Keep your cases in place for a smooth, snag-free cycle.

The **Case Retainer** is an essential part for ensuring the precise holding and guiding of cases on your **Lee Pro 4000** or **Auto Breech Lock Pro** press. Available in **long (PR3691C)** or **short (PR3691B)** versions, it adapts perfectly to the length of your cases and the station used. This genuine Lee Precision part guarantees the stability of each case when moving from one station to another, limiting the risk of misalignment or falling. Simple to install, the **Case Retainer** extends the reliability and fluidity of your reloading cycle.

The Lee Precision **Case Retainer** for **Pro 4000 Auto Breech Lock Pro** is designed to hold **cases** securely in place during the reloading cycle.

An essential part for your progressive press

The **Case Retainer** guides the case between each position, ensuring a stable and precise position to prevent jamming or tipping.

Two versions adapted to your needs

- **Short version (PR3691B)** : ideal for short cases or specific stations.
- **Long version (PR3691C)** : recommended for longer cases, for a firm hold throughout the cycle.

Genuine Lee part, easy installation

An official **Lee Precision** part, the **Case Retainer** is easily replaced, without complex disassembly, to restore proper operation of your press.

Full technical specifications

- Type: Case Retainer

- Compatibility: Lee Pro 4000, Auto Breech Lock Pro
- Versions: Short (PR3691B) / Long (PR3691C)
- Quick and easy installation
- Precise case retention during the cycle

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.