

**EUROP-ARM**

Depuis 1973

Lee Case Ejector Pro 4000 Auto Breech Lock Pro Case Ejector

<https://europarm.fr/en/produit-20846-Lee-Case-Ejector-Pro-4000-Auto-Breech-Lock-Pro-Case-Ejector>



SKU	Designation	French Law	MSRP
LE829	Lee Case Ejector Pro 4000 Auto Breech Lock Pro Case Ejector	Vente libre	3.00 € incl. tax

Smooth, jam-free ejection for your progressive press.

The **Lee Pro 4000 Auto Breech Lock Pro Case Ejector** is a genuine replacement part designed to ensure smooth and efficient ejection of empty cases on your **Lee Pro 4000** or **Auto Breech Lock Pro** press. This ejector guides the case off the rotary plate at the end of the cycle, ensuring a smooth and uninterrupted production flow. Easy to install, it replaces a worn or missing part and extends the reliability of your progressive press. A simple solution to maintain optimal output and avoid jamming during reloading.

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.