

**EUROP-ARM**

Depuis 1973

Lyman conical crimping tool for black powder

<https://www.europarm.fr/en/produit-21187-Lyman-conical-crimping-tool-for-black-powder>



Lyman
Brands that Perform

SKU	Designation	French Law	MSRP
LYM287	.45 short	Vente libre	89.00 € incl. tax

Optimal neck tension without deformation of lead bullets.

Conical crimping tool specifically for **black powder cartridges**, designed by **Lyman** to guarantee consistent neck tension without damaging lead projectiles.

- **Use:** black powder cartridges
- **Function:** Light conical crimping for deformation-free retention
- **Compatibility:** Standard 7/8x14 reloading presses
- **Advantage:** Improves ignition regularity and accuracy
- **Manufacturer:** Lyman

Unlike modern powders, black powder requires **constant compression** to ensure effective ignition. This implies **holding the projectile firmly** without risking deformation, especially with bullets made of pure lead or lubricated with traditional grease.

Progressive conical crimping

This **taper crimp die** applies gentle, even pressure to the case neck. It provides **sufficient tension** to hold the bullet during transport or in the chamber, without marking or excessively compressing the projectile.

Universal compatibility

The tool can be mounted on any **press with a 7/8x14 thread**. It is suitable for classic calibers used with black powder, including long cartridges such as Sharps, Spencer or .45-70 Government.

Optimizing shooting accuracy

Proper crimping is essential to **reduce pressure variations** and ensure even combustion. This model promotes better **repeatability of performance** in black powder target shooting.

FAQ

- **Does this crimping tool work with all calibers?**
Several models exist depending on the caliber. You should choose the version that is suitable for your cartridge.

- **Why is crimping important with black powder?**

Black powder requires **constant compression** for reliable ignition. Crimping ensures this initial pressure.

- **Can this crimper be used with greased lead bullets?**

Yes, **progressive crimping** preserves the integrity of the projectile even when lubricated.

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