



SKU	Designation	French Law	Caliber	Diam. (")	Grains	Grams	MSRP
LYM291	SC 578675 58 CAL 405 GRAINS #2654675	Vente libre	.58 BP	578	405	26.24	246.00 € incl. tax

### Traditional casting in .58 Minié caliber with precise molding and efficient lubrication.

The **Lyman Minié .58 mold** allows casting of historical **405 grain** ogival bullets for black powder weapons, with deep grease grooves and a tapered profile facilitating loading.

- **Warhead type:** Minié ogivale
- **Caliber:** .578 (.58 bullet)
- **Projectile weight:** 405 grains
- **Number of cavities:** 1
- **Material:** Steel
- **Handles:** Not included

### A mold faithful to the historical Minié projectiles

This **Lyman** mold faithfully reproduces the bullets used over a century ago in percussion rifles. Its **Minié conical** ogive ensures easy insertion into the barrel, while maintaining good contact with the rifling for effective stabilization upon exit.

### Precision casting for black powder shooting

The mold features a unique cavity for **405-grain** .578 caliber bullets, perfect for .58 rifles. The **ogival design** facilitates loading even during prolonged firing, while **deep grease grooves** help retain soft residue, reducing fouling and improving accuracy.

### A robust tool for demanding reloaders

Made entirely of **machined steel**, this mold withstands repeated heating and cooling cycles. It does not include handles (sold separately) but conforms to **Lyman** standards for a secure grip.

### Who is this mold for?

Ideal for **black powder shooters**, **reenactors**, or **traditional reloaders**, this mold combines authenticity and efficiency. Whether you practice historical shooting or recreational shooting, it guarantees consistent and reliable projectiles.

## FAQ

- **Are the handles included?** No, this mold is sold without handles.
- **What is the purpose of a Minié ball?** It facilitates the loading of rifled barrel weapons by widening upon firing to engage the rifling.
- **Is this mold compatible with all alloys?** Yes, it can be used with pure or alloyed lead depending on the hardness requirements.

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