

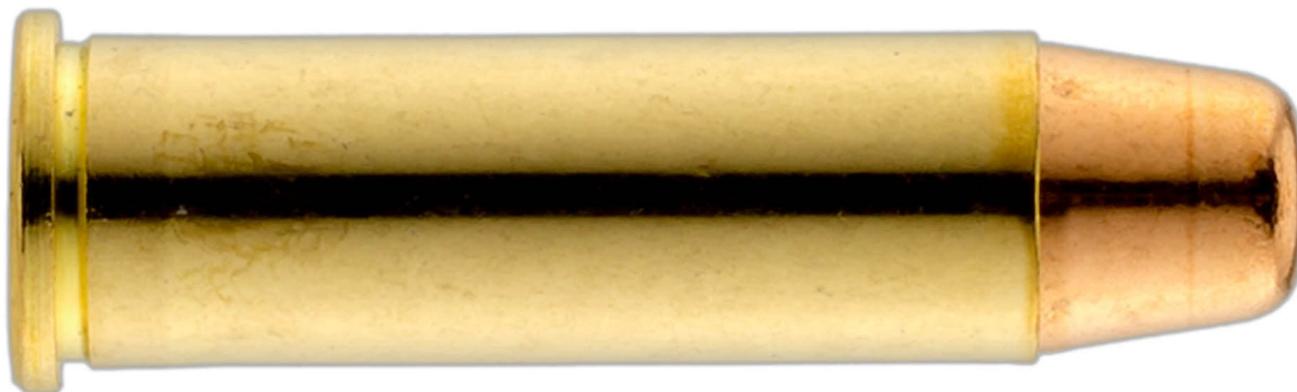


**EUROP-ARM**

Depuis 1973

50 Ammunition GECO .38 Special FMJ 158 gr / 10.2 g

<https://www.europarm.fr/en/produit-6460-50-Ammunition-GECO-.38-Special-FMJ-158-gr-10.2-g>



**38 SP**



SKU	Designation	French Law	Caliber	Bullet type	Energy (J)	Speed (m/s)	Pack.	Grains	MSRP
MR850	Geco .38 SP 158 gr / 10.2 g FMJ Flat Nose	B	.38 Special	FMJ (Full Metal Jacket)	435	295	50	157	33.54 € incl. tax

### Armored flat head for clean cutting and stable trajectory.

**GECO .38 Special FMJ Flat Nose cartridges** offer remarkable stability for target shooting disciplines. Their flat nose bullet promotes clean cuts while ensuring controlled penetration. A reliable choice for regular .38 revolver training.

- **Caliber:** .38 Special
- **Bullet:** FMJ Flat Nose
- **Weight:** 158 gr / 10.2 g
- **Ballistic coefficient:** 0.113
- **Initial velocity:** 295 m/s
- **Energy at the mouth:** 435 J
- **Packaging:** box of 50 cartridges

### GECO reliability for sport shooting revolvers

The **GECO .38 Special FMJ Flat Nose** is designed for shooters who use revolvers on fixed targets at short or medium range. Its flat profile allows for accurate reading of impacts and ensures optimal stability thanks to a well-balanced, high-mass bullet.

### Controlled stability and power

With an initial velocity of 295 m/s for an energy of 435 J, this ammunition remains efficient up to 50 meters, maintaining constant ballistic characteristics.

- **At 0 m (mouth):** 295 m/s - 435 J
- **At 10 m:** 287 m/s - 421 J
- **At 25 m:** 281 m/s - 401 J
- **At 50 m:** 278 m/s - 373 J

**Designed for frequent shooting**

The fully jacketed **FMJ Flat Nose bullet** limits fouling and makes the weapon easier to maintain, even during extended sessions. This ammunition is perfectly suited to the needs of regular shooters looking for consistency and shooting comfort.

*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.*