



**ENOLA
GAYE**

NEW

SKU	Designation	French Law	MSRP
A65005	Flash bang Enola Gaye 1.0	Vente libre	6.00 € incl. tax

A reliable distraction grenade that is loud and easy to deploy in the field.

The **Enola Gaye Flash Grenade 1.0** is a distraction grenade designed for **training** and **airsoft** , offering a powerful sound effect without a visible flame.

- **Start-up time:** 5 s (± 1.5 s)
- **Diameter:** 38 mm
- **Length:** 130 mm
- **Noise level:** 120 dB at 5 m
- **Total weight:** 110 g (± 15 g)
- **Active charge:** 1.5 g
- **Safety distance:** 5 m
- **Biodegradability:** 99.5%
- **Ignition:** Top Pull system

Controlled and immersive sound effect

On the field, the **distraction grenade** plays a key role. Here, you benefit from a **deep boom** rather than a high-pitched crack, which improves user comfort while maintaining an effective psychological impact. Ideal for **airsoft** scenarios, **tactical simulations** , or training.

Top Pull Ignition System

Activation is via a **pull-cord igniter** . Simple, intuitive, and quick: pull, launch, and the 5-second delay allows time to move to safety. This type of mechanism is particularly appreciated for its **reliability** and **ease of use** .

Safety and field use

The design of the **Flash 1.0** limits risks: no flame upon explosion, and a body that remains manageable with **gloves** . However, it must be used exclusively **outdoors** , respecting a minimum distance of 5 meters and with **protective equipment** (goggles, gloves).

Eco-friendly design

An often overlooked but essential point: this grenade is **99.5% biodegradable** . Its clean composition reduces environmental impact, a real plus for regular pitches and organizers

concerned about their footprint.

FAQ

Can the Flash 1.0 be used indoors?

No, this grenade is designed exclusively for outdoor use with the permission of the landowner.

How do I light the grenade?

Simply pull the pin firmly upwards using the Top Pull system, then throw the grenade immediately.

What is the noise level it produces?

The Flash 1.0 generates a sound level between 115 and 120 dB at a distance of 5 meters.

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