



SKU	Designation	French Law	Caliber	Projectile	Weight (g)	Pack.	Colors	MSRP
BB2060	0.20	Vente libre	6 mm airsoft	BBs airsoft	0.2	50000	White	149.00 € incl. tax
BB2061	0.25g	Vente libre	6 mm airsoft	BBs airsoft	0.25	40000	White	159.00 € incl. tax
BB2062	0.28g	Vente libre	6 mm airsoft	BBs airsoft	0.28	35714	White	169.00 € incl. tax
BB2063	0.30g	Vente libre	6 mm airsoft	BBs airsoft	0.3	33333	White	196.00 € incl. tax

High-precision biodegradable airsoft BBs, available in four weights and packaged in 10 kg bags.

BLS Precision BIO 6mm airsoft BBs are made of **biodegradable PLA** and have a diameter of 5.95mm with a tolerance of ± 0.01 mm for excellent dimensional consistency. Available in four weights from 0.20g to 0.30g, these white, non-traceable BBs are offered in **10kg bags**, an economical and practical packaging option for professionals, associations, and airsoft fields.

- **Brand:** BLS Precision
- **Type:** biodegradable airsoft pellets
- **Caliber:** 6 mm Airsoft
- **Outer diameter:** 5.95 mm
- **Dimensional tolerance:** ± 0.01 mm
- **Material:** Biodegradable PLA
- **Color:** white
- **Trace:** no
- **Available weights:** 0.20 g, 0.25 g, 0.28 g and 0.30 g
- **Packaging:** 10 kg bag
- **Number of marbles:** varies depending on the weight

High-precision BLS Precision BIO beads

BLS Precision BIO 6mm airsoft BBs benefit from the expertise of a manufacturer renowned for the quality and consistency of its airsoft ammunition. With a **diameter of 5.95mm** and a **tolerance of $\pm 0.01\text{mm}$** , they offer excellent dimensional uniformity, essential for consistent feeding and reproducible trajectories.

This manufacturing precision meets the expectations of demanding players, but also of professionals who are looking for reliable consumables for regular use.

Made from biodegradable PLA

Made from **biodegradable PLA**, these BBs offer an alternative to conventional plastic BBs. Their composition allows for gradual degradation under suitable environmental conditions, without compromising the dimensional characteristics required for airsoft.

White in color and without a marking function, they are particularly suitable for fields and associations favoring the use of **bio-balls**. However, their biodegradation depends on environmental conditions and does not mean immediate disappearance after use.

Four weights to suit airsoft replicas

The range is offered in four weights: **0.20 g, 0.25 g, 0.28 g and 0.30 g**. Each bag contains only one weight, allowing for precise selection of BBs suited to the characteristics of the replica and the player's preferences.

- **0.20 g**: a light weight, commonly used with moderately powered airsoft replicas.
- **0.25g**: a versatile weight, appreciated for its balance between speed and stability.
- **0.28 g**: an intermediate weight sought for better resistance to external disturbances.
- **0.30 g**: heavier balls, suitable for configurations capable of propelling them effectively.

Professionally packaged in 10 kg bags

The **10 kg bag of biodegradable airsoft pellets** is particularly suited to the needs of **airsoft fields**, associations, event organizers and professionals offering regular activities.

This bulk packaging simplifies supply and ensures a substantial stock of beads of a consistent weight. It also represents an attractive solution for heavy users looking to minimize the number of small packages.

Approximate number of marbles per bag

The number of marbles varies depending on the selected weight. For a bag containing 10 kg of marbles, the theoretical quantities are as follows:

- **0.20 g**: approximately 50,000 marbles
- **0.25 g**: approximately 40,000 marbles
- **0.28 g**: approximately 35,714 marbles
- **0.30 g**: approximately 33,333 marbles

These quantities are calculated on the basis of a net mass of 10 kg of marbles, excluding packaging.

FAQ

Are BLS Precision BIO beads biodegradable?

Yes, they are made of biodegradable PLA. Their degradation depends on environmental conditions and may require specific conditions.

How many marbles are in a 10 kg bag?

The number varies according to the weight: approximately 50,000 marbles in 0.20 g, 40,000 in 0.25 g, 35,714 in 0.28 g and 33,333 in 0.30 g.

Who is the 10 kg bag packaging intended for?

This packaging is particularly suitable for airsoft fields, associations, event organizers and intensive users who need large quantities of BBs.

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.