





TABLE OF CONTENTS



Dimension **Sphericity** Polished surface Biodegradable • • • • • Price • • 0 0



Dimension **Sphericity** Polished surface

O Biodegradable • • • • • Price

p.17





Dimension Sphericity Polished surface • • • • • • 00000 Biodegradable Price

p.18

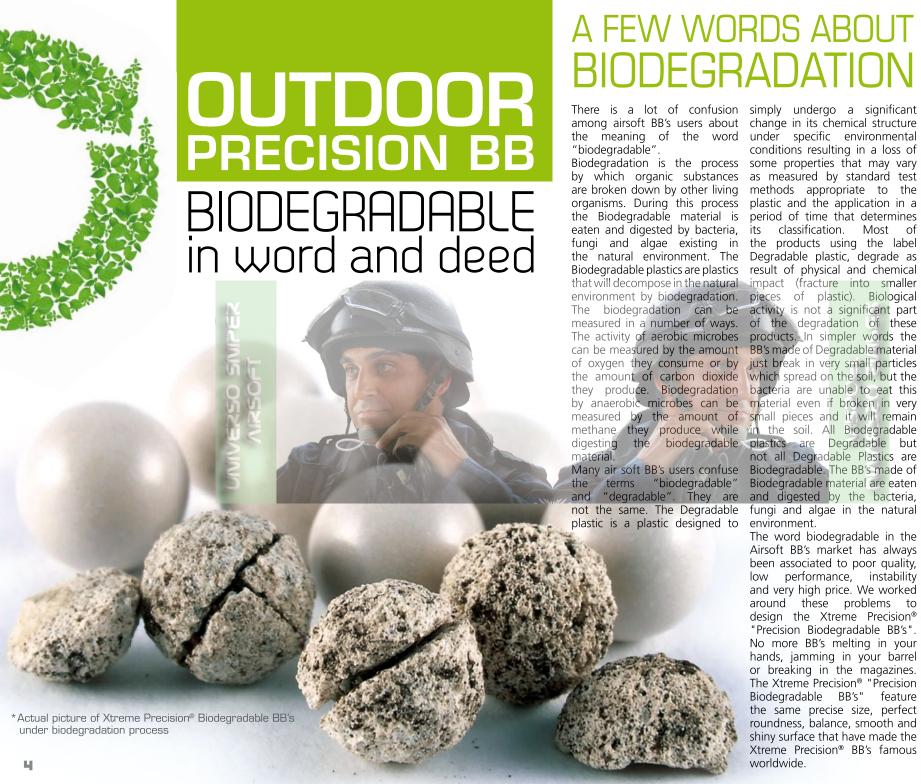
TREME® precision **ONE STEP AHEAD**

continuously

THE MOST ACCURATE BB'S ON THE MARKET. THE PROOF.



The air soft guns technology all that potential performance evolving to the target. The Xtreme increasing air soft guns' shooting Precision® BB's are designed performance, but the shooting and manufactured using cutting performance increase is just edge technology and first-class theoretical if the BB's used don't raw materials and go through feature Xtreme Precision® a meticulous quality control dimension, sphericity, hardness process to ensure that each and and weight values. Today's air every BB inside one bag features soft guns feature impressive exactly the same size, tolerance rates of fire often over 1800 and weight as all the other BB's BB's per minute, tight bore inside the same bag and, at the barrels are now an affordable same time, ensuring that each option part chosen by the BB features a performancemost to increase the shooting increasing perfect and smooth accuracy and endless upgrade mirror-like polished surface. As and custom configurations performance is nothing without are readily available, but any safety the whole range of Xtreme upgrade is a non-sense if the Precision® BB's are certified to BB's shot are not able to transfer comply with all applicable EU standards. With a complete range of different colors, weights and package styles available both in Biodegradable and Recyclable versions, the Xtreme Precision® BB's are the one stop solution for non-compromising air soft guns wholesalers, retailers and air soft guns shooters. The Xtreme Precision® BB's are worldwide renowned for their amazing sphericity, tight tolerance and perfect polished surface. Discover why the Xtreme Precision® BB's are the BB's of choice of the most professional war-game players around the globe!



A FEW WORDS ABOUT **BIODEGRADATION**

conditions resulting in a loss of

The word biodegradable in the Airsoft BB's market has always been associated to poor quality, low performance, instability and very high price. We worked around these problems to design the Xtreme Precision® "Precision Biodegradable BB's". No more BB's melting in your hands, jamming in your barrel or breaking in the magazines. The Xtreme Precision® "Precision Biodegradable BB's" feature the same precise size, perfect roundness, balance, smooth and shiny surface that have made the Xtreme Precision® BB's famous worldwide.

Xtreme Precision CERTIFIED BIODEGRADATION







The Xtreme Precision® "Precision Biodegradable BB's" are certified to be made of Polylactate, a natural biodegradable polymer rapidly degradable in compost (test Report n. 0190\FPM\MATs\12 2).

A big variety of BB's on the market is claimed to be biodegradable but a very few brands claims are supported by valid lab tests.

The Xtreme Precision®
"Precision Biodegradable BB's"
are supported by multiple test
analysis performed by prestigious
and world-wide renowned test
labels in order to certify their
compliance with all applicable
standards including EN71 part 3:
1994-12+A1/09.00+AC/07.02,
EC 1907/2006 (REACH) and ASTM
D-6400-99 (Standard Specifications
for Compostable Plastics).

The Xtreme Precision® "Precision Biodegradable BB's" are certified by the Italian indipendent Test Lab CSI (IMQ Group) to be BIODEGRADABLE.



The Xtreme Precision® Biodegradable BB's are basically made of modified cornstarch combined with other biodegradable materials.

The corn-starch is modified in order to obtain heat-resistant properties, making this kind of material one of the only bioplastics capable of withstanding high temperatures.

This Biodegradable material is stable in the atmosphere but biodegrade in the natural environment and in general anywhere microorganisms exist. This biodegradable material can run on many existing injection molding lines and is currently used not only for the BB's but for a wide variety of applications in the plastic market and horticulture planters. This type of biodegradable material, being based on corn-starch and others vegetable starch, is derived from a renewable resource. Unlike plastic, this material can also be disposed of through incineration, resulting in non-toxic smoke and in a white residue which can be used as fertilizer.

All Xtreme Precision® BB's are certified by the German test lab TÜV Rheinland to ensure compliance with all EU standards.



Xtreme Precision OUTDOOR BIODEGRADABLE BB

TECHNICAL SPECS

- Guaranteed roundness
- Not affected by humidity
- Maximum accuracy
- Xtreme Precision® quality
- Mirror-like polished
- Size 5,96mm ± 0,005
- Certified Truly Biodegradable
- Compliant with ASTM D-6400-99 "Standard specifications for compostable plastics"
- Certified EN71 part 3:1994-12+A1/09.00+AC/07.02
- Certified (EC) no. 1907/2006, Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)
- Stable size

0.20₆

0.23_G

0.25_G

D.285 210-28W-BTL

0.30G





0.25_G

DARH

TACTICAL ADVANTAGE

The color is light enough to allow the shooter to see the trace effect of the BB's while shooting but is dark enough to make difficult for the opponent to see from where the BB's come from.

INVISIBLE

The color is specially designed to make the BB's

immediately disappear in the ground. Zero visual impact.



E SHOTS

0.20g

0.23₆

0.25₆









0.25_G



TREME precision PRECISION BB

For those uses where BB's BB's. After the use, the Xtreme dispersion in the natural environment is not a concern, Xtreme Precision® developed an

Precision® BB's can be collected and Recycled to make new plastic products, giving the plastic the extensive range of Recyclable BB's are made of, a second life cycle and helping reducing the impact of plastic products on our planet. The Xtreme Precision® BB's are made of New, First Class raw materials and feature unmatched roundness. low tolerance and perfectly polished

smooth surface that will optimize

0.00

330.00

in-barrel acceleration. The dimensions of common commercially available BB's are very variable, they range from 5.88mm (too small) to 5.98mm (too big), also the tolerance is usually very variable and may be as high as \pm 0.04mm. Dimension and tolerance directly affect the shooting performance and the BB's reliability. Poor quality BB's usually have high tolerance in combination with small diameter as most manufacturers, being not able to reduce the tolerance, reduce the diameter to allow the BB's to still go through the barrel. Instead of reducing the diameter, using the most advanced machinery and manufacturing processes, we reduced the tolerance to the smallest value possible allowing the Xtreme Precision® BB's to be correctly sized for the best any-condition shooting experience. Increase of shooting distance, shooting accuracy and no-jam experience can all be achieved by using the Xtreme Precision® BB's, which are correctly dimensioned at 5.96mm, featuring an unmatched tolerance of just \pm 0.005mm and an amazing average roundness value of 1.088µm measured by laser professional instruments on the 3D BB's surface. The Xtreme Precision® BB's, being literally perfect spheres, will always deliver the best performance, no matter if they are asked to run through standard or super hightech tight bore barrels.

the action of the hop-up system

__ 5.00 (X 2000) [GRADI] otondità Condizioni di misura Velocità tavola Ingrandimento Posizione Z Cutoff Tipo Filtro

Three-dimensional scan of Xtreme Precision® BB surface (Magnified 1000 times). The test report shows the astonishing average roundness value of 1,088µm

INDOOR RECYCLABLE (2) BB

TECHNICAL

- Maximum accuracy •
- Xtreme Precision® quality
 - Mirror-like polished •
- Certified EN71 part 3:1994-12+ A1/09.00+AC/07.02

SPECIFICATIONS

- Stable size
- Guaranteed roundness
- Size 5,96mm $\pm 0,005$
- Certified (EC) no. 1907/2006,
 Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)

INDOOR RECYCLABLE BB



























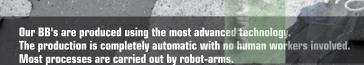
BBP-25-C

BBP-28-C

BBP-30-C

INSIDE LOOK TO PRODUCTION AND PACKAGING

High standards are followed not only for the production but also for the packaging. Our customers enjoy the most accurate and safe packaging of the industry.







Automatic machinery made in Italy ensures the accuracy and precision of the production process. BB's ready for final inspection before sealing the bags.
Although most processes are automatic the last inspection is
carried out by humans.



RESEALABLE RESEALABLE BBS BIODEGRADABLE BBS

FIRE AND FORGET

The Mimetix Biodegradable BBs are Certified 100% Biodegradable and their unique special Camouflage Pattern makes them totally invisible when on the ground, giving the benefit to the user of a true zero visual impact.

They are the major innovation in the BB's industry over the last 10 years.

The declaration of conformity and the certification number are printed on each bag in 4 languages.

✓ camouflage pattern

✓ zero visual impact

✓ verified biodegradable



0.20 g BBMX20BIO-U

0.23 g

0.25 g





The Target BBs are designed for those users particularly sensitive to the price tag but requiring good shooting consistency.

The Target BBs have a perfectly polished and seamless surface, and no air pockets inside.

To meet the different requirements from the war-game players the Target BBs are available in white color and tan color and in regular and biodegradable version.

The test lab CSI Certificazione e Testing, Italy, ensures that the Biodegradable Target BBs are made of Polylactate (a natural material that degrades rapidly in compostino)

The declaration of conformity and the lab test certification number are printed on the back side of each bag in four languages.

WHITE BIO 0.20 0.23 0.25 0.28 0.30

TAN BIO



0.20 0.23 0.25 0.28 0.30



REGULAR WHITE BIO TAN BIO

BBTG20BIO
BBTG20BIOT

0.23
BBTG23
BBTG23BIO
BBTG23BIOT

0.25BBTG25

BBTG25 BBTG25BIO **0.28**BBTG28

0.30

CAMOUFLAGE

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- •Premium Grade
- Actual Tolerance 5.95 ± 0,01mm
- ·High Polishing
- Seamless
- •1KG Bags
- Master Carton 2x12 Bags















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The Professional's Choice, One Step Ahead, Recyclable BB's, High Performance BB's, Xtreme Precision BIO, Biodegradable in Word and Deed and the Micrometer with BB are trademarks of Evolution International S.r.l.

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