



EUROP-ARM
Depuis 1973

GBB Gas Hi-Capa 5.1 Black / Tan 1,0J

<https://www.europarm.fr/en/produit-14318-GBB-Gas-Hi-Capa-5.1-Black-Tan-1-0J>



| SKU | Designation | French Law | Caliber | Shots | Energy (J) | Speed (m/s) | Length (cm) | Weight (g) | MSRP |
|--------|--------------------------------------|-------------|--------------|-------|------------|-------------|-------------|------------|--------------------|
| PG3276 | GBB Gas Hi-Capa 5.1 Black / Tan 1,0J | Vente libre | 6 mm airsoft | 25 | 0.9 | 100 | 25 | 930 | 143.00 € incl. tax |

Vorsk Hi Capa Series and all other models from Vorsk are inspired by the finest and most advanced modern combat and competition handgun designs, VORSK translates these unique and innovative concepts to the Airsoft market in the form of a totally new range of GBB pistols.

VORSKs objective from initial concept to the market has been to provide robust, dependable GBB Pistols whilst also adding a touch of style & flair to your sidearm.

In order to achieve this, VORSK have taken time and care to discuss and develop these concepts with leading Airsoft players and established, successful Airsoft manufacturers. These concepts then moved into extensive development, with new moulds and production techniques ensuring a first class product range.

The final results are a range of GBB pistols that are as effective on the field as they eye-catching on display.

- CNC finish metal slide
- Textured grip for optimal grip
- Metal frame
- Fluted outer barrel
- Ambidextrous safety lever
- Fiber optic sights
- Internal barrel: $\varnothing 6.03 \times 113 \text{mm}$
- Reinforced Nozzle
- Magwell black anodized aluminum
- 25 rds magazine
- Weight: 930 grams
- Fire mode: Semi-auto
- Recommended gas: Nuprol 2.0 (A69912) / Nuprol 3.0 (A69917)

- Included : 1 Replica, 1 magazine and manual.
- Unique serial number engraved on lower receiver.

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.