Vouzelaud Classique Petit Culot 16/65 28 g

https://europarm.fr/en/produit-11723-Vouzelaud-Classique-Petit-Culot-16-65-28-g














SKU	Designation	French Law	Caliber	Chamber (mm)	Cartridge case base(mm)	Speed (m/s)	Wad	Shots size	MSRP
ML1024	VOUZELAUD - Classic Small CULOT - P.4	C	cal. 16	65 mm	8	386	Wad	4	12.00 € incl. tax
ML1025	VOUZELAUD - Classic Small CULOT - P.5	C	cal. 16	65 mm	8	386	Wad	5	12.00 € incl. tax
ML1026	VOUZELAUD - Classic Small CULOT - P.6	C	cal. 16	65 mm	8	386	Wad	6	12.00 € incl. tax
ML1027	VOUZELAUD - Classic Small CULOT - P.7	C	cal. 16	65 mm	8	386	Wad	7	12.00 € incl. tax
ML1028	VOUZELAUD - Classic Small CULOT - P.8	C	cal. 16	65 mm	8	386	Wad	8	12.00 € incl. tax

Soft and efficient cartridges, ideal for light rifles and traditional hunting.

Classic base 8 mm, is preferred for those who love the "length 65" with the lead number printed end and do not favor the big shots length. It is efficient, softer to shoot and will be perfect for owners of light rifles. Made in France.

- Bourre Vouzelaud with 2 elements - Closure: half round pre-cut cork

A traditional and comfortable cartridge

The **Vouzelaud Classique 16/65 28 g** is particularly suitable for hunters who prefer a smooth **shot** and a **65 mm** length. Thanks to its **two-piece Vouzelaud wad** and its **half-round cork closure** , it guarantees **exemplary regularity** and **recognized efficiency** , while preserving your **light rifles** .

The advantages of the Vouzelaud Classique

- **Smooth shooting:** ideal for old or light rifles.

- **Vouzelaud two-element wad:** precision and ballistic regularity.
- **Half-round cork closure:** reliability and tradition.
- **Made in France:** a guarantee of artisanal quality.

With the **Vouzelaud Classique 16/65** , you benefit from an efficient and comfortable cartridge, faithful to the French hunting tradition.

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.