Complete upper receiver AR15 Daniel Defense PDW Cal.300 blk 7"

https://simac.fr/en/produit-3102-Complete-upper-receiver-AR15-Daniel-Defense-PDW-Cal.300-blk-7





SKU	Designation	French Law	Caliber	Barrel (cm)	Weight (g)	Twist	Mounting	Weapon Type	MSRP
DDUP371A	Upper PDW 7 cal. 300.BLK	A	.300 BLK	17.8	1458	1:8	M-Lok	Semi auto rifle	2 400.00 € incl. tax

An ultra compact upper barrel for the CQB

Complete upper DANIEL DEFENSE for AR15 platform with cylinder head group

- 10.3 " (26.16 cm) cold hammered barrel chambered in cal. 300 Blackout rifled at 1: 8 pitch and Daniel Defense type A2 flash hider
- Cylinder head MILSPEC profile M16
- Direct gas borrow operation with low profile gas borrow block
- CNC manufactured 9 " (22.86 cm) DDM4 handguard in 6061-T6 anodized aluminum with 21mm Picatinny / Weaver rails MILSTD 1913
- Picatinny rail cover in flexible high resistant Santoprene material
- Location for QUICK DETACH (QD) sling

Technical characteristics :

- **UPPER RECEIVER** : Mil-Spec, manufactured from 7075-T6 aluminum by means of a, CNC machine, Type III Hard Coat Anodized
- **BARREL** : MIL-SPEC, Vanadiem Chrome Moly steel, cold hammered, with 1: 8 scoring, Length 10.3 ", phosphated
- **OPERATION** : Direct gas borrow, CNC machine made low profile gas block from 4140 hardened steel, phosphated
- **CYLINDER HEAD GROUP** : Profile M16, Mil-Spec
- **FRONT** : Daniel Defense DDM4 9 ", CNC machine made from 6061-T6 Aluminum, Type III Hard-Coat Anodized

Made in the USA!

All DANIEL DEFENSE parts are subjected to meticulous tests and trials, in compliance with military standards (magnetic test to detect any defects)

The 300 Blackout is the ideal caliber for mounting a silencer or sound moderator. Functioning perfectly in a subsonic or supersonic manner, it provides powerful and rapid shots at close range, with a sound produced that is attenuated.

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.