

# Daniel Defense PDW Silencer Pack .300 BLK Rifle

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## **NOUVEAU**

SKU	Designation	RGA	French Law	Caliber	Shots	Thread	Barrel (cm)	Weapon Type	MSRP
DDM371SIL	PDW Silencer Pack .300 BLK	BM779	В	.300 BLK	11	5/8 x 24	17	Carbine cat. B	4160.00 € incl. tax

## Daniel Defense compact pack in .300 BLK with integrated sound moderator.

This pack combines a **Daniel Defense PDW .300 Blackout caliber rifle** and a dedicated silencer, for a compact and high-quality category B solution.

caliber: .300 AAC Blackoutbarrel length: 7 inches (17 cm)

■ no scratch: 1:7

■ stock: Maxim Defense CQB folding stock

■ rail: Omega M-Lok

• coating: Cerakote black anodized

■ magazine: 10 shots

■ accessories included: 5x8/24 .300 BLK dual flow silencer, polymer case

• Origin: Made in USA

#### **Compactness and ergonomics**

The **Daniel Defense PDW rifle** features an ultra-short design with a 7-inch barrel and Maxim Defense CQB folding stock. This design makes it easy to carry and is ideal for confined shooting environments like the TSV.

#### .300 AAC Blackout Caliber

Designed to work effectively with a **suppressor**, the .300 BLK caliber offers two usage profiles: subsonic, quiet, regular ammunition, and supersonic ammunition for a tighter trajectory at short and medium ranges.

#### **Double flow silencer**

This pack includes a .300 BLK dual-flow 5x8/24 silencer. Unlike conventional silencers, it uses two separate internal circuits to manage the gases:

- first flow: immediately reduces pressure and detonation at the exit of the barrel,
- second flow: gradually dissipates another part of the gases into additional chambers.

This process provides a double advantage: optimized sound reduction, particularly with subsonic ammunition, and reduced back pressure, limiting the return of gas towards the shooter and preserving the reliability of the semi-automatic weapon.

### Robust design

The essential parts are machined from 7075-T6 aluminum to Mil-Spec standards, ensuring strength and durability. The barrel is cold-hammered, chrome-plated, and phosphated for increased strength and lasting accuracy.

#### Technologies and processes

- cold hammered forged barrel: process which densifies the material and extends the life of the barrel.
- 7075-T6 aluminum: aeronautical alloy renowned for its lightness and mechanical strength.
- Cerakote coating: surface treatment providing enhanced protection against wear and corrosion.
- MPI and high pressure testing: quality controls that guarantee the reliability of each part subjected to high stress.

### **Accessories and customization**

The Omega rail with M-Lok interface makes it easy to add accessories like a foregrip, light, or optic. The weapon comes without a red dot or light, giving the shooter the freedom to configure their kit.

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