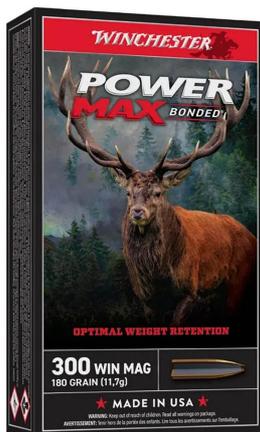


**EUROP-ARM**

Depuis 1973

Winchester Power Max Bonded .300 Win Mag 180 gr / 11.7 g

<https://www.europarm.fr/en/produit-20942-Winchester-Power-Max-Bonded-.300-Win-Mag-180-gr-11.7-g>

**WINCHESTER**

SKU	Designation	French Law	Caliber	Bullet type	Energy (J)	Speed (m/s)	Pack.	Grains	MSRP
BW3003	180 gr / 11.6 g	C	.300 Win Mag	Power Max Bonded	4743	902	20	180	100.00 € incl. tax

Optimal expansion and deep penetration for lightning stopping power.

The Winchester Power Max Bonded™ combines power and accuracy with its innovative fused core and protected hollow point design.

- **Caliber:** .300 Winchester Magnum
- **Projectile:** Power Max Bonded (protected hollow point)
- **Weight:** 180 gr / 11.7 g
- **Projectile Material:** Lead fused to the jacket
- **Initial velocity:** 902 m/s
- **Initial energy:** 4747 J
- **Packaging:** Box of 20 cartridges

A premium design for big game

The **Power Max Bonded™** combines three exclusive **Winchester** technologies: a **jacket-fused lead core**, a **protected hollow point**, and a **progressive jacket thickness**. This design ensures **exceptional mass retention**, fragmentation-free expansion, and **deep penetration** on even the toughest game.

Key Benefits

- **Protected hollow point** : increased precision and constant expansion
- **Fused nucleus** : prevents separation to maximize energy
- **Progressive thickness of the jacket** : optimal expansion at all distances
- **Controlled power** : large permanent cavity without excess fragmentation

Ballistic data

180 gr / 11.7 g version:

- At 0 m: 902 m/s - 4747 J
- At 91 m: 830 m/s - 4015 J
- At 183 m: 761 m/s - 3376 J
- At 274 m: 695 m/s - 2820 J
- At 366 m: 633 m/s - 2337 J
- At 457 m: 574 m/s - 1924 J

The **Winchester Power Max Bonded™** is the ideal choice for hunters seeking **power** , **reliability** and **terminal effectiveness** on big game.

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.