



SKU	Designation	French Law	Ballistic coefficient G1	Ballistic coefficient G7	Purpose	Caliber	Bullet type	Material projectile	MSRP
R1072	7 mm (.284) HPBT 150 gr / 9.7 g #1915	C	0.429	0.220	Hunting	7 mm Rem	HPBT	Copper lead	105.00 € incl. tax
R1710	7 mm (.284) HPBT 160 gr / 10.3 g #1925	C	0.384	0.200	Target shooting	7 mm Rem	HPBT	Copper lead	118.00 € incl. tax
R1073	7 mm (.284) HPBT 168 gr / 10.8 g #1930	C	0.488	N.C	Target shooting	7 mm Rem	HPBT	Copper lead	103.00 € incl. tax 72.10 € incl. tax
R1703	7 mm (.284) HPBT 175 gr / 11.3 g #1975	C	0.608	0.302	Target shooting	7 mm Rem	HPBT	Copper lead	111.00 € incl. tax
R1713	7 mm (.284) HPBT 180 gr / 11.9 g #1980	C	0.660	N.C	Target shooting	7 mm Rem	HPBT	Copper lead	115.00 € incl. tax
R1714	7 mm (.284) HPBT-CN 183 gr / 11.8 g #1983	C	0.707	0.351	Target shooting	7 mm Rem	HPBT MK	Copper lead	132.00 € incl. tax
R1705	7 mm (.284) SPT 120 gr / 7.7 g #1900	C	0.328	N.C	Hunting	7 mm Rem	SPT	Super hardened lead	94.00 € incl. tax
R1706	7 mm (.284) SBT 140 gr / 9 g #1905	C	0.406	0.213	Hunting	7 mm Rem	SBT (Spitzer Boat Tail)	Copper lead	103.00 € incl. tax
R1707	7 mm (.284) SPT 140 gr / 9 g #1910	C	0.377	N.C	Hunting	7 mm Rem	SPT	Copper lead	107.00 € incl. tax
R1708	7 mm (.284) SBT 150 gr / 9.7 g #1913	C	0.436	N.C	Target shooting	7 mm Rem	SBT (Spitzer Boat Tail)	Copper lead	108.00 € incl. tax 75.60 € incl. tax
R1711	7 mm (.284) SBT 175 gr / 11.3 g #1940	C	0.533	0.271	Target shooting	7 mm Rem	SBT (Spitzer Boat Tail)	Copper lead	129.00 € incl. tax

Versatile bullets offering precision and performance for hunting.

Sierra 7mm (.284) bullets are designed for **hunting** , combining **accuracy** and **terminal effectiveness** on game.

- **Caliber:** 7 mm (.284)
- **Types:** HPBT, SPT, SBT, HP
- **Weight:** 150 to 183 grains
- **Construction:** Jacketed lead core
- **Profiles:** Hollow point, spitzer, boat tail
- **Use:** Hunting medium to large game

Warheads designed for ballistic performance

In the field, the **Sierra 7mm (.284)** offers an excellent balance of speed, stability, and accuracy. Their design produces flat trajectories, particularly appreciated at medium and long ranges. This consistency is quickly apparent, whether hunting from a blind or stalking.

Different profiles to adapt to each situation

The range offers several profiles: **HPBT** , **SPT** , **SBT** , and **HP** . **Boat Tail** versions improve flight stability and reduce drag, while **Spitzer** ogives enhance aerodynamic penetration. Hollow points (**HP**) provide specific impact behavior while maintaining excellent accuracy.

A wide range of weights to suit the game

With weights ranging from 150 to 183 grains, these bullets allow for load adjustments depending on the intended use. Lighter projectiles prioritize velocity and trajectory tension, while heavier ones ensure better penetration on tougher game.

Compatible calibers for reloading

Bullet caliber	Compatible calibers
.284 - 7 mm	7mm 08 Remington
.284 - 7 mm	7mm BR Remington
.284 - 7 mm	7 mm PRC
.284 - 7 mm	7mm Remington Magnum
.284 - 7 mm	7mm Rem Short Action Ultra Mag (RSAUM)
.284 - 7 mm	7mm Remington Ultra Magnum (RUM)
.284 - 7 mm	7mm Shooting Times Westerner
.284 - 7 mm	7 mm Weatherby Magnum
.284 - 7 mm	7mm Winchester Short Magnum (WSM)
.284 - 7 mm	7x57 mm Mauser
.284 - 7 mm	28 Nosler
.284 - 7 mm	.280 Remington
.284 - 7 mm	.280 Remington Ackley Improved
.284 - 7 mm	.284 Winchester

FAQ

Are these bullets suitable for long-range shooting?

Yes, especially the HPBT and SBT versions which offer excellent stability and an optimized trajectory at medium and long distances.

What profile should I choose for hunting?

Spitzer bullets are versatile, while Boat Tail bullets are recommended for longer shots due to their better aerodynamics.

Are these bullets suitable for reloading?

Yes, they are designed to guarantee high consistency, making them ideal for precision reloading.

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.