



RWS 5,6x50 R Mag. TMS 3,6g

Item no. 2116448



Field of applications

Very well suited for Badger, Fox
Well qualified for Roe deer

Properties

Preservation of the game's meat Different
Stopping effect High
Recoil Very weak
Penetration Medium
Likeliness of exit hole Regulary
Cutting of hair at point of impact No

MRD

		50 m	100 m	150 m	200 m	250 m	300 m
MRD	100 m	-1.0	±0	-2.0	-9.0	-20.0	-38.0
	191 m	1.0	4.0	3.0	-1.0	-10.0	-26.0

Velocity & Energy

	0 m	50 m	100 m	150 m	200 m	250 m	300 m
V[m/s]	1000	919	843	770	702	637	575
E[J]	1800	1520	1279	1067	887	730	595



5,6x50 R Magnum

Due to its high instantaneous effectiveness, the 5.6x50 R Magnum is optimally suitable for hunting roe deer. Furthermore, the cartridge is very well suited for hunting fox, hare from a high seat, as well as wood grouse and black grouse. This highly accurate cartridge can be used for hunting even beyond the 200 m range.

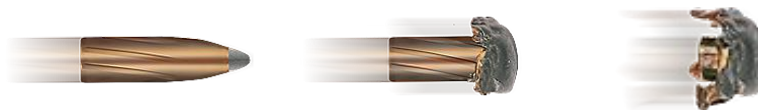
The developer of this cartridge, which was introduced in 1968, was the engineer G. Frères, who wanted to create a cartridge that was especially suitable for hunting roe deer. The 5.6x50 R Magnum is pretty much comparable with the .222 Rem. Mag. or .223 Rem. It is basically a .222 Rem., which was made 7 mm longer. As a rimmed cartridge, it is especially suitable for break-open rifles, mountain carbines, over-and-under rifle drillings or long barrel inserts.

The cartridge shoots excellently with 3.24 up to 4.1 g bullets. There is no significant difference in the effectiveness and the preservation of the game's meat between the 3.24 g, the 3.6 g and the 4.1 g RWS soft-point bullets with pointed tip.



Soft point-bullet

A well-proven projectile type still favoured by many today. High to very high energy output in game. Somewhat stronger fragmentation, therefore exit holes are not always present. Very good stopping effect. Frequently used in battues because of the above reasons and because of a certain insensitivity to minor obstacles. With round or pointed projectile tip.





Construction soft point-bullet

1. Lead core for optimal adaption of the deformation to the game's body
2. Round or pointed bullet tip for high stability
3. Tombac-plated steel jacket

