

P() Э

Uses:

RS60 is ideal for .30-06 Springfield cartridges. In addition, it can be used to load many short Magnums. This propellant is perfect for high-performance applications and features excellent temperature behaviour.

Standard calibres:	.260 Rem. .30-06 Spring. .30-284 Win 6.5 x 47 Lapua	6.5 x 55 SE 7 mm - 08 Rem. 7.5 x 55 Swiss 7.62 x 54 R
Packaging units:	1 kg can + 10 kg drum	
Powder type:	RS60 is an extruded, single-based propellant powder based on nitrocellulose. A unique impregnation method using nitro- glycerine assures top performance.	
Safe service life:	If properly stored, the propellant powder remains safe to use for up to ten years.	
Verification tolerances:	Batch-to-batch tolerance: v5 ±12 m/s pmax ±250 bar	
Key characteristics:	Heat of explosion Bulk density Grain diameter Grain length	approx. 4,000 J/g approx. 970 g/l approx. 0.9 mm approx. 1.4 mm

. . . .

Reload Swiss RS – a Trademark® by Nitrochemie Wimmis AG, Switzerland