

Designed especially for heavy-duty Magnum cartridges, RS80

is our slowest burning powder. It was originally developed for

PO DER

Uses:

	.338 Lapua Mag., b Browning rounds. O	ut works extremely well even with .50 cal. ptimized for temperature behaviour, RS80 pressure/velocity ratios in numerous cali-
Standard calibres:	.338 Lapua Mag. 7 mm Rem. Mag. .50 Browning	
Packaging units:	1 kg can + 10 kg drum	
Powder type:	RS80 is an extruded, single-based propellant powder based on nitrocellulose. A unique impregnation method using nitro- glycerine assures top performance. The powder contains a modern, lead-free de-coppering additive, making it suitable for contemporary lead-free ammunition.	
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 \pm 12 m/s pmax \pm 250 bar	
Key characteristics:	Heat of explosion Bulk density Grain diameter Grain length	approx. 3,850 J/g approx. 1,000 g/l approx. 1.2 mm approx. 1.8 mm

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