



Uses: With the RS36, developed in 2015, charges between RS30

and RS40 can be better optimised. The RS36 was tuned to the calibre 7.62 x 39, but it also works very well in the area of

level-action rifles.

Standard calibres: 7.62 x 39

.222 Rem

.223 Rem with lightweight bullets up to 50gr

.30-30 Win .444 Marlin .45-70 Govt.

Packaging units: 1 kg can + 10 kg drum

Powder type: RS36 is an extruded single-based propellant powder based

on nitrocellulose. The surface is coated with camphor. This results in balanced temperature behaviour with moderate

pressure at high temperatures.

Safe service life: If properly stored, the propellant powder remains safe to use

for up to ten years.

Verification tolerances: Batch-to-batch tolerance:

 $v5 \pm 12 \text{ m/s}$ pmax $\pm 250 \text{ bar}$

Key characteristics: Heat of explosion approx. 3,950 J/g

Bulk density approx. 910 g/l Grain diameter approx. 0.6 mm Grain length approx. 1.2 mm Available in Spring 2016!