



**Uses:** The RS70 is especially well suited for large-calibre hunting

cartridges. It was originally developed for .300 Win. Mag., but

also lends itself to many other Magnum cartridges.

**Standard calibres:** .300 Win. Mag.

.338 Lapua Mag.

Packaging units: 1 kg can + 10 kg drum

Powder type: RS70 is an extruded, single-based propellant powder based

on nitrocellulose. A unique impregnation method using nitroglycerine assures top performance. The powder contains a modern, lead-free de-coppering additive, making it suitable for

low-pollution 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 ±12 m/s

pmax ±250 bar

**Key characteristics:** Heat of explosion approx. 3,900 J/g

Bulk density approx. 990 g/l Grain diameter approx. 1.0 mm Grain length approx. 1.4 mm