

**Use:** RS62 propellant was originally developed for 270 Win., but is also superb for

.30-06 Spring. cartridges. In terms of vivacity, it approaches RS60, but RS62 operates with significantly lower energy content and thus produces less barrel wear. A genuine alternative for shooters who are looking for a straightforward, honest, easy-to-use propellant powder for Magnum cartridges in light

and medium-weight applications.

**Standard calibres:** .270 Win. 6.5 Creedmoor 7 × 64

.300 Win. Mag.  $6.5 \times 55$  SE  $7.5 \times 55$  Swiss .30 - 06 Spring. 7 mm - 08 Rem.  $7.62 \times 54$  R

Packaging units: 1 kg (Can).

**Propellant type:** RS62 is an extruded, single-based propellant powder based on nitrocellu-

lose. The surface is coated with camphor. This results in balanced tempera-

ture 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:

v<sub>5</sub> ± 12 m/s
p<sub>max</sub> ± 250 bar

**Key characteristics:** Explosion heat approx. 3'750 J/g

Bulk density approx. 960 g/l Grain diameter approx. 0.85 mm Grain length approx. 1.9 mm