# **Product information**



# BALLISTOL ALUMINIUM BURNISHING

#### **Product features**

Surface finish for bluing parts first-time or repairing minor surface damages.

### Special features

Easily applied by brushing on Permanent and abrasion-resistant For aluminium alloys Very efficient

#### Application / practical tips

Degrease the desired parts (e.g. with Ballistol Cold Degreaser or Gun Parts Cleaner). Fill a small amount of the Aluminium burnishing into a plastic cup or glass

Note: dispose of any leftovers properly

The application should be done at room temperature

Colour intensity depends on the alloy

Repeated application intensifies the hue to black

Coverage: approx. 100 ml/m<sup>2</sup>

Areas of application: burnishes scratches and friction marks on anodised components (e.g. scope mounts, hand guards on semi-automatic long rifles), also suitable for smaller complete components



Available as	art.no.
50 ml	23110
1 litre	23111

# Physical and chemical characteristics

Appearance: dark red, clear Odour: sweet, bitter almond

Relative density: 1- 1.1 g/cm<sup>3</sup> (20°C)

Pressure 1013 mbar

Solubility in water: Easily soluble

#### Hazard statements

Causes severe skin burns and eye damage. Toxic to aquatic life with long lasting effects.

#### Important product advantages

- → Easy to use, even for the private user
- → Burnishes aluminium surfaces to a black finish
- → Ideal for touching up scratches and rub marks
- → For blackening smaller complete components
- → Abrasion-resistant
- → Permanent
- → Very efficient



# Other products among the BALLISTOL's gun products

GunCer Ceramic Gun Oil Gunex Special Gun Oil Cold Degreaser Robla Solo MIL Barrel Cleaner Quick-Bluing



