





DESCRIPTION

TOP METAUX cleans, polishes and protects stainless steel, chrome, copper and brass.

TOP METAUX contains mincronized balls which makes it possible to eliminate stain, rust, dirt on surfaces without scratching them.

TOP METAUX effectively renovates tarnished or oxidized metal surfaces.

TOP METAUX removes easily:

- rust encrusted on the stainless
- green of gray on copper
- oxide spots on aluminium
- marks of tracing on the anodized aluminium surfaces.

TOP METAUX leaves a protective film anti-stain avoiding the adherence of projections of water, grease, dust and other elements at the origin of the tarnishing of surfaces, the oxidation or the corrosion of metals.

TOP METAUX brings back shine to old surfaces.

TECHNICAL DATA:

Physical state: Cream

Density: 1370 g/l + ou - 20 g/l.

Color: White

Chemical reaction: neutral

Viscosity Brookfield: 2500 centipoises, mob 5, vitesse

50 tours/minute at 25°C

- Storage : from $+5^{\circ}$ C to $+40^{\circ}$ C.

INSTRUCTIONS OF USE:

- Well shake the can before use.
- Apply **TOP METAUX** using a nonfluffy dry or wet rag.
- Wait a few seconds then carry out a uniform polishing by proceeding by circular motions.
- Insist on the strongly oxidized zones.
- Wipe off with a wet rag.
- Finish with using a clean rag and polish to bring back shining.

Ref. 342ML - Can 250ML Ref. 342M - Can 500ML

Shelf life: 3 years

Keep out of the reach of children. Reclose the packaging after each use. Exposure to sun and extreme temperatures should be avoided. Keep out of direct sunlight. Always carry out a test prior to use on the surface to be treated to determine suitability and the appropriate contact time. Before use, read the label safety section for Health and Safety Information or request the safety data sheet to servicetechnique@mattchem.fr.

