

EP60 METALON™

stainless steel cleaner polish

TECHNICAL DATA SHEET

Packaging Code

12 x 946 ml (12 x 32 fl. oz) 2334210001

Description:

Avmor's EP60 METALON Stainless Steel Cleaner Polish is a triple action cleaner, polisher and metal protector for stainless steel, chrome, copper, brass, aluminum, baked enamel and porcelain. Avmor's EP60 METALON Stainless Steel Cleaner Polish protects against tarnish and leaves behind a protective film that will help prevent re-soiling. Avmor's EP60 METALON Stainless Steel Cleaner Polish is formulated to remove fingerprints, water spots, smears and grime. It will clean without streaking and will leave no residue, bringing your surfaces back to a shiny finish. It is recommended for use in food service and food processing areas as well as for surfaces such as railings, elevators and window frames.

- Less than 1% VOC's (Volatile Organic Compounds)
- Contains no solvents
- Organic ingredients in this product are readily biodegradable in accordance with OECD 301 standard.

Use Directions:

SHAKE WELL BEFORE USE. Use undiluted. Apply directly onto a clean, soft dry cloth and spread evenly following the grain of the surface. Polish lightly to a high, durable lustre. Works best on cool, dry surfaces.

Precautions For Food Plants:

Equipment and surfaces subjected to direct food contact must be thoroughly rinsed with potable water after cleaning with this product. Avoid contamination of food during use. Do not store in food processing or food storage area.

RECYCLING: This product package including the container, label, and shipping carton are all designed to be recycled. Follow all Federal, Provincial and Local regulations regarding waste disposal.

Technical Specifications:

Appearance	Liquid
Colour	White
Odour	Lemon
Specific Gravity	0.950 – 1.050
pH	4.5 – 6.5
Refractive index (% Brix)	13.0 – 17.0%

Security:

HEALTH	1
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	X
X =	See SDS
0 =	Insignificant
1 =	Slight
2 =	Moderate
3 =	High
4 =	Extreme

Note:

The data presented herein is based on experiments and information believed reliable. However, we can make no guarantee on performance of, or results obtained through the use of the product herein described owing to varying conditions in laboratories and plants over which we have no control. Neither can any guarantee be given that the products or uses outlined will not infringe any existing patents.

