

ADLER Clean-Möbelpflege Plus

7222000210

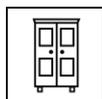
Maintenance product for furniture surfaces for **DIY, industrial and professional use**

PRODUCT DESCRIPTION

General

Water-based furniture care for very matt to semi-glossy (G 90) coatings, pigment coating surfaces, but not for high-gloss surfaces. Gently removes dust and dirt without clogging the wood pores, has a water-repellent effect and gives the furniture surface protection against dirt. The gloss or matt finish of the furniture surface is maintained.

Application areas

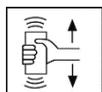


- For cleaning and maintaining of coated furniture surfaces.
- Repeat the maintenance every six months to annually.
- When carrying out a repair coating, clean and sand thoroughly the surface to be repaired with ADLER Clean Möbelreiniger 96490.

Please observe our **“Working guidelines for varnished high gloss furniture surfaces”**.

PROCESSING

Instructions for use



- Please shake the product before use.
- The product is ready to use.
- **Larger surfaces:** Apply thinly with a spray bottle and wipe with the cloth included in the set.
- **Smaller surfaces:** Spray ADLER Clean-Möbelpflege Plus 7222 000210 directly onto the cloth contained in the set, apply and wipe over.
- Avoid intensive rubbing on the surface and do not repolish. In case of damaged wood surfaces or if cleaning agents containing solvents (teak oil etc.) have already been used several times, check suitability to prevent damage.

Application technique



Application method	Spraying	Wiping
Yield	Bottle capacity for approx. 10 m ²	

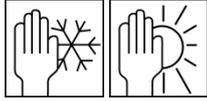
The shape, the properties and moisture of the substrate affect the consumption/yield.

ORDERING INFORMATION

Size of trading unit 250 ml spray bottle

FURTHER DETAILS

Durability / Storage



At least 3 years in the original sealed containers.

Make sure the product is protected against moisture, direct sunlight, frost and high temperatures (above 30 °C).

Safety-related information



Further information on the subject of safety during transport, storage and handling as well as disposal can be found in the relevant safety data sheet. The current version can be accessed on the Internet at www.adler-lacke.com.
