TECHNICAL INFORMATION

Elaboration date: 29.07.2023



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Product name: Colourless, matt leather lacquer, APP for AD Leather Top Coat Matt. APP No.: 220970

APP for AD Leather Top Coat Matt is a protective top coat for APP for AD Color base coats. Gives the surface a matt finish and makes it pleasant in touch. Ensures durability of the acquired decorative qualities of leather lacquers. Protects the surface against negative effects of cleaning chemicals. Intended for a two-layer system for dyeing and renovation of natural, synthetic and plastic leathers. Does not stiffen leather surfaces. It does not have a negative impact on the water resistance of leathers.

Packaging:	200 ml
Product and accessories:	When lacquering natural leather, it is recommended to add up to 3% of APP for AD Leather Top Coat Gloss to APP for AD Leather Hardener. When lacquering synthetic leather and plastics, it is recommended to add 5–7% of APP for AD Leather Top Coat Gloss to APP for AD Leather Hardener.
Key ingredients:	Water-based polyurethane resin.
Colour:	Matt transparent
Application:	As a topcoat, protecting in the dyeing and surface renovation of natural grain and smooth leathers, synthetic leathers and plastics.
Properties:	High adhesion to natural grain and smooth leathers. It forms a flexible and bend resistant outer layer of the leather face. It does not harden the leather itself. It levels the unevenness of the leather surface. Does not reduce the water resistance of leathers.
<u>Benefits:</u>	Gives the lacquered surface a matt finish. It imparts a subtle evenness and a pleasant touch to leather. It has excellent adhesion to the stained surface. Makes lacquered surfaces resistant to cleaning chemicals. It can be used on natural grain and smooth leathers, leather and plastics.

Usage Preparation: The product is ready for use after thorough shaking and stirring before each application. After adding the hardener, the mixture The above information is in line with the current state of knowledge of our products and their possible applications. This does not guarantee specific properties or suitability for use under specific conditions. Observe the notes and warnings on the product labels and in the safety data sheet. We do not accept any

responsibility if the final result of the work is influenced by factors beyond our control.

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should be used within a maximum of 4 hours.

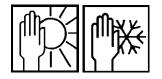
Surface preparation: Apply to a surface lacquered with APP for AD Leather Color after the last coat has dried. Before lacquering, the old surface must be cleaned (APP for AD Leather Cleaner or APP for AD Leather Cleaner Pro) and degreased (with WK900 and WB900 remover). Matted with a fine-grained grey abrasive fibre (APP WS222, APP WSR222). Finally, the surface should be dusted off and dried. Application to synthetic leather and plastic surfaces requires prior application of APP Kunstoff Primer.

Application method:With a small spray gun (0.8–1.0 nozzle) at low pressure (approx.
2 bar). Best applied in a thin layer. A thicker layer can result in
weakened adhesion and the appearance of an undesirable gloss.
Proper coverage is usually achieved in two to three coats.

Drying: Evaporation between coats: 5–10 minutes. Drying time: 30 minutes at 20°C. The process can be gently accelerated by blowing dry, warm air. Fully cured after 24 hours. Attention! Do not exceed the temperature of 60°C and an annealing time of more than 30 minutes.

Equipment cleaning: Running lukewarm water.

Storage



Store in closed original packaging in a dry and well-ventilated room and at a temperature of $+5^{\circ}$ C to $+30^{\circ}$ C. Protect from direct sunlight.

Health and safety regulations



See text on product labels or in the material safety data sheet. Users must comply with health and safety regulations in force in respective countries.

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