



APP for AD Leather is a complete system for dyeing, renovation, cleaning and surface maintenance of natural grain and smooth leathers, synthetic leathers and plastics. The kit contains the resources needed to carry out the entire repair process.









LEATHER CLEANER

Leather Cleaner products for cleaning smooth leather, varnished surfaces and plastics with two action levels.

220940	APP for AD Leather Cleaner - Mild cleaner for removal of delicate soiling	150 ml
220941	APP for AD Leather Cleaner - Mild cleaner for removal of delicate soiling	1000 ml
220942	APP for AD Leather Cleaner Pro - Strong cleaner for removing more demanding stains	150 ml
220943	APP for AD Leather Cleaner Pro - Strong cleaner for removing more demanding stains	1000 ml





LEATHER CONDITIONER

Creamy Leather Conditioner, on a cotton wax basis for the impregnation and deep care of smooth leathers. The product is available in two versions – with a satin or matt finish.

220945	APP for AD Leather Conditioner Satin - Leather preservative satin Airless	150 ml
220947	APP for AD Leather Conditioner Matt - Leather preservative matt Airless	150 ml







LEATHER COLOR

A system of 12 Leather Color pigments, developed for a twolayer dyeing and restoration system for natural, synthetic and plastic leathers. It allows you to obtain any color of base coat by mixing selected pigments in the correct proportion based on the color wheel included in the kit.

220950	APP for AD Leather Color White - Pigments for leather	white	200 ml
220951	APP for AD Leather Color Black - Pigments for leather	black	200 ml
220952	APP for AD Leather Color Mustard - Pigments for leather	mustard	200 ml
220953	APP for AD Leather Color Chocolate - Pigments for leather	chocolate	200 ml
220954	APP for AD Leather Color Toffee - Pigments for leather	toffee	200 ml
220955	APP for AD Leather Color Orange - Pigments for leather	orange	200 ml
220956	APP for AD Leather Color Green - Pigments for leather	green	200 ml
220957	APP for AD Leather Color Red - Pigments for leather	red	200 ml
220958	APP for AD Leather Color Yellow - Pigments for leather	yellow	200 ml
220959	APP for AD Leather Color Violet - Pigments for leather	violet	200 ml
220960	APP for AD Leather Color Dark Red - Pigments for leather	dark red	200 ml
220961	APP for AD Leather Color Blue - Pigments for leather	blue	200 ml





LEATHER PRIMER

Leather primer to increase the adhesion of base lacquers from the APP for AD Leather Color system to the surface. Particularly recommended for oily and hydrophobic leathers.

220965 APP for AD Leather Primer 200 ml







LEATHER Hardener

Hardener for use with APP base coats for AD Leather Color and APP top coats for AD Leather Top Coats. It improves the abrasion and scratch resistance of varnishes

APP for AD Leather Hardener
- Leather varnish hardener
30 ml





LEATHER SOLVENT

An organic solvent for leather varnishes used only before the intention to re-dye the leather. It removes old, improperly adhered coatings. The product washes off old impregnations, protective layers and colorless coats from leather surfaces.

220968 APP for AD Leather Solvent
- Leather varnish solvent

200 ml







LEATHER TOP COAT

APP for AD Leather Top Coat for use on natural grain leather, smooth leather, synthetic leather and plastics, available in two finishes – matt and gloss. Depending on requirements, they can be mixed in any proportion, giving the surface an ideal finish from deep matt to high gloss.

220970	APP for AD Leather Top Coat Matt - Clear varnish for leather, matt	200 ml
220972	APP for AD Leather Top Coat Gloss - Clear varnish for leather, gloss	200 ml





LEATHER FILLER

Two types of leather filler – liquid and cream. Depending on the needs and type of damage, they are used as fillers for face cracks, cuts, fissures, scratches and cavities. Once the cavities have been filled, they remain flexible without changing the properties of the skin.

220975	APP for AD Leather Filler Light - Liquid filler for leather	50 ml
220977	APP for AD Leather Filler Heavy - Cream filler for leather	50 ml

