



RAVENOL Interior Cleaner

Kategorie: Car care products

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RAVENOL Interior Cleaner is a special cleaner for seat covers, upholstery, floor mats, interior trim, dashboards and all other surfaces in car interiors. Leather can only be cleaned if it is appropriately re-greased after application. The individual ingredients are precisely designed for cleaning the diverse mix of interior materials.

RAVENOL Interior Cleaner removes grease stains, nicotine traces, food residues and other soiling without leaving any residue and also eliminates unpleasant smells. The gentle formula is suitable for all surfaces, even painted or unpainted surfaces are not affected (only clean leather if it is subsequently re-greased).

Application instructions

RAVENOL Interior Cleaner is sprayed onto a cloth and gently rubbed over the surface or lightly sprayed onto the desired surface from a distance of approximately 50 cm. Then rub over the surface with a (wet) cloth to remove the cleaner. In general, always work from the bottom upwards to avoid streaks due to the different exposure times on larger surfaces. Stains should always be cleaned from the outside to the inside.

RAVENOL Interior Cleaner can be applied economically due to its strong effect, so that several stains can be cleaned in one step. Can also be sprayed on directly in the case of intensive soiling and reinforced with the help of our RAVENOL Mikrofaser-tücher Autopflegeset (microfiber cloths car care set).

Note:

RAVENOL Interior Cleaner should be tested for material compatibility in an inconspicuous area. If the cleaner is used on leather, it should always be re-greased afterwards. Store in a closed container in a dry and cool place. Protect from direct sunlight, frost and heat. Keep out of the reach of children. Wash hands thoroughly after use.

Characteristics

- very compatible with materials
- removes unpleasant smells
- versatile in use

Technical Product Data

CHARACTERISTICS	PROPERTY	DATA	AUDIT
Colour		gelb, klar	VISUELL
Density at 20 °C	kg/m ³	1002	
pH - value		10,6	