

FENICE S.p.A.

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TECHNICAL DATA SHEET - Leather Care Div.

LEATHER & TEXTILE DEGREASER (spray)

DESCRIPTION

Degreaser for grease from human skin, pets, oil and food.

HOW TO USE

Leather & Textile Degreaser effectively removes accumulated or saturated oil stains from leather. Over time, hair or skin oils can absorb into the leather and leave a stain. Oil based stains wick into the leather and saturate to the flesh (back) side of the hide. This often appears as a darkening effect in the contact areas.

Leather & Textile Degreaser removes these stains in a safe effective method.

Leather & Textile Degreaser is formulated to penetrate into the leather, absorb the stain, and lift it into an easily manageable powder. For heavily stained areas, additional application may be needed. If possible, direct application to the flesh side (backside) is most effective for removing heavy stains. Grease is the major cause of dramatic leather deterioration.

Degreasing is often the first step for a complete professional restoration of leather. Constant use of *Car Leather Protector* will keep grease out of leather, ensuring a long-lasting great leather experience.

For a detailed description of the instructions for use please consult our catalogue or the web site **www.fenicecs.it**.

PHYSICAL CONSTANTS	Standard Value	Test Method
Appearance	Aerosol spray can	MDA 008

STORAGE	Rev.
Flammable product. Store between +5/40°C.	09.2013
Pressurized container. Keep away from direct sunlight.	

MINIMUM SHELF-LIFE - HANDLING INSTRUCTIONS

The product is guaranteed for its physical and quality characteristics 24 months from the date of production. It has to be kept in its original packaging, well sealed and stored following the conditions in our technical data.

This document is exclusively reserved for professional users.

All information regarding correct use and any hazardous content are available in the safety data sheets.

All our information and suggestions are supplied on the basis of our present knowledge, and are subject to careful tests. However, we cannot accept responsibility for the use of the product, which must be verified and evaluated for its suitability or otherwise by the customer. Declared physical constants are monitored in production and guaranteed by FENICE S.p.A.