

FENICE S.p.A.

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TECHNICAL DATA SHEET - Leather Care Div.

TEXTILE PROTECTOR

DESCRIPTION

Textile Protector is an efficient and delicate water-based protector for most kinds of fabric. It is a technologically advanced product to protect fabric from oil-, alcohol-, protein and water-based stains. **Textile Protector** forms a breathable invisible barrier that increases the washing ability and stain resistance of fabric.

HOW TO USE

Directions: if the fabric is not new, clean any stains with **Textile Cleaner**. Shake the **Textile Protector** bottle and spray uniformly on all of the surface to be treated until it is dampened. Leave to air dry naturally.

Pre-Test: dampen a white cloth with water only. Rub the fabric lightly to see if colour is transferred to the cloth. If colour is removed just with water, it is certain that any product will remove colour, so in this case do not use the protector. If there is no colour loss with water, gently shake the bottle and repeat the test with **Textile Protector**.

Routine care: Fabric Care Kit should be a regular program of cleaning and protection. For high use areas, such as in car interiors or armchairs we suggest regular cleaning.

PHYSICAL CONSTANTS		Standard Value	Test Method
Appearance	Whitish fluid		MDA 008
pH (1:10)	6.5	± 1	MDA 004
Density (g/cm ³)	1.01	± 0.05	MDA 018

STORAGE	Rev.
Non-dangerous product. Store between +5/40°C.	07.2013

MINIMUM SHELF-LIFE

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.

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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.