



CUIR 9



OIL-BASED CONDITIONER LEATHER

DESCRIPTION

CUIR 9 makes the leather impermeable, with an antistatic film which protects treated surfaces.

CUIR 9 slows down the build-up of spots, water marks and other stains.

CUIR 9 does not contain any colouring.

After treatment, the leather is restored to its original colour.

CUIR 9 prevents leather from drying up and cracking.

CUIR 9 prevents the loss of pigmentation too.

TECHNICAL DATA :

- . Physical state : oily liquid
- . Density : 910 g/l +/- 20 g/l
- . Chemical reaction : neutral
- . Color : tan

INSTRUCTIONS OF USE :

Dust the surface to be cleaned and, if necessary, brush where there are earth deposits or food stains or mildew.

Apply the cream with a soft cloth. Rub gently the dirty, tarnished and faded areas.

Wait a few minutes, then polish to bring back the natural shine and condition of leather.

Nota: With tinted surfaces, or areas which might be sensitive to cleaning agents, do a test on a hidden part of the leather.

Ref. 929ML - Bottle 150ML
Ref. 929M - Bottle 500ML

Shelf life : 3 years

Keep out of the reach of children. Reclose the packaging after each use.
Exposure to sun and extreme temperatures should be avoided. Keep out of direct sunlight.
Always carry out a test prior to use on the surface to be treated to determine suitability and the appropriate contact time. Before use, read the label safety section for Health and Safety Information or request the safety data sheet to servicetechnique@matchchem.fr.

MATT CHEM[®]
MARINE

SAS MATT CHEM PRODUCT®
FRENCH MANUFACTURE
(92) Bagneux France
Tel : + 33 (0)1 42 53 73 73
www.matchchem.fr - info@matchchem.fr
November 2021