

**TECHNICAL DATA SHEET**

# CLEAN+ Leather Care

## Cleans, Protects, & Nourishes Leather

**Code 9040**
**DESCRIPTION**

CLEAN+ Leather Care is a convenient spray and wipe formula designed to clean and nourish interior leather surfaces and is safe to use within aircraft and automotive industries. The pH adjusted formulation is specifically designed to maintain and enhance the durability of leather. Regular use will effectively remove day-to-day grime, stains, and body oils causing leather to fade or crack. Aircraft approved.

**FEATURES & BENEFITS**

- Removes heavy build-up
- Cleans, protects, and nourishes
- Enhances shine and durability of leather
- Complies with Boeing D6-7127

**DIRECTIONS FOR USE**

- Simply spray onto leather surface and wipe off with a soft, lint free cloth

**PHYSICAL PROPERTIES**

- Appearance: White liquid
- Transparency: Clear
- Density: 1.02g/mL
- pH: 6.0


**ORDERING INFORMATION**

Code	Product Description	Packaging	Units per Case
9040/32/US	CLEAN+ Leather Care	1 Quart	12
9040/42/AMS	CLEAN+ Leather Care	1 Gallon	4

**FIRST AID**

**IF IN EYES:** Wash out immediately with water. If irritation continues, seek medical attention.

**INGESTION:** Immediately give a glass of water. First aid is not generally required. If in doubt, contact a Poison Control Center or doctor.

**STORAGE & DISPOSAL**

Store in a cool, dry, well-ventilated area. Store away from incompatible materials and foodstuff containers. Recycle wherever possible. Dispose of by burial in a landfill specifically license to accept chemical and/or pharmaceutical wastes or incineration in a licensed apparatus (after admixture with suitable combustible material).

**WARRANTY** – All statements, information and data presented herein are believed to be accurate and reliable but are not to be taken as a guarantee, expressed or implied, for which seller assumes legal responsibility and they are offered solely for your consideration, investigation, and verification. Statements or suggestions concerning possible use of this product are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe on any patent. 20 August 2021 Date Printed 8/12/2021 11:31 AM

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