



3D CAR CARE · INTERIOR CARE

LVP CONDITIONER

LEATHER, VINYL, PLASTIC INTERIOR CONDITIONER

SKU

910OZ16

16 OZ

128 OZ

MATTE SHEEN

Multi-purpose conditioner and protectant for leather, vinyl, plastic, and rubber. Product page: matte sheen, non-greasy; mink oil; light leather scent; coated leather OK. Not for nubuck, aniline, Alcantara, micro-suede, or velour.

PERFORMANCE

ROLE	Interior conditioner / protectant for leather, vinyl, plastic, rubber
FINISH	Rich natural appearance with matte sheen; non-greasy, non-oily, non-glossy, zero residue
CARE CLAIMS	Helps prevent cracking, tearing, fading, and discoloring; mink oil for a soft supple feel (product page)
SCENT	Light, fresh leather scent
NOT FOR	Nubuck or aniline leather; Alcantara, micro-suede, or velour. Safe for coated leather
PH	8–9 (SDS)
DENSITY	Relative density 0.996 (SDS)
MDSC SIZES	16 oz · 128 oz (SKUs 910oz16 / 910G01)

APPLICATION & CURE

WHEN	After first cleaning the surface, follow with LVP Conditioner
APPEARANCE	Tan liquid, leather odor (SDS)
SOLUBILITY	Soluble in water (SDS)
FLASH POINT	> 200 °F (SDS)
MFR. SIZES	16 oz · 1 gallon (3dproducts.com)
VOC	Product page: VOC compliant / biodegradable (no % on SDS)
HMIS	Not published

OVERVIEW

3D LVP Conditioner (code 910) conditions leather, vinyl, plastic, and rubber to a matte, non-greasy finish. SDS (NA): GHS US not classified; pH 8–9; relative density 0.996; water-soluble; flash point > 200 °F; not regulated for transport. Product page excludes nubuck, aniline, Alcantara, micro-suede, and velour.

DIRECTIONS

- 1 Clean the surface first, then apply LVP Conditioner to restore, preserve, and protect (product page).
- 2 For leather, vinyl, plastic, and rubber. Creates a matte sheen with no greasy residue.
- 3 Safe for coated leather. Do not use on nubuck or aniline leather, or on Alcantara, micro-suede, or velour.
- 4 Wipe-on technique, coverage, and dilution are not published as numbers — RTU conditioner.

SAFETY SNAPSHOT

NOT CLASSIFIED

GHS US: not classified. No labeling applicable (manufacturer SDS).

APPEARANCE	Tan liquid · leather odor (SDS)
PH / DENSITY	8–9 · rel. density 0.996
FLASH POINT	> 200 °F
TRANSPORT	Not regulated for transport (SDS §14)
HMIS	Not published on manufacturer SDS

SDS LVP Conditioner (910) NA → 3D index

SOURCES

1. Manufacturer product page — LVP Conditioner — <https://3dproducts.com/products/3d-lvp-interior-conditioner-leather-vinyl-plastic>
2. Manufacturer SDS (LVP Conditioner, code 910, NA) — https://cdn.shopify.com/s/files/1/0296/0431/5241/files/LVP_Conditioner_NA_SDS.pdf?v=1754937927
3. Manufacturer SDS index — <https://3dproducts.com/pages/safety-data-sheets-sds-compliance>
4. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/3d-lvp-leather-vinyl-plastic-interior-conditioner>