



3D CAR CARE · CLEANERS & PREP

GUM & TAR REMOVER

PAINT-SAFE STICKY CONTAMINANT SOLVENT

SKU

806OZ16

16 OZ.

VOC-compliant solvent that dissolves gum, tar, adhesives, sticker residue, tree sap, emblem tape, rubber streaks, grease, asphalt, and wheel-weight adhesive from hard, smooth surfaces without harming the underlying material.

PERFORMANCE

ROLE	Paint-safe solvent for sticky residues and adhesives
REMOVES	Gum · tar · adhesive/sticker residue · tree sap · emblem tape · rubber streaks · grease · asphalt · wheel-weight adhesive
ALSO LISTED	Interior use for sticky candy residues (product page)
SURFACES	Clearcoat paint · chrome · glass · plastic · rubber · vinyl (product page)
FORMULA NOTES	Non-spotting solvent · non-abrasive · non-acid · VOC compliant (product page)
PH	Not applicable (SDS)
RELATIVE DENSITY	0.83 (SDS)
SOLUBILITY	Insoluble in water (SDS)

OVERVIEW

3D Gum & Tar Remover is a paint-safe, VOC-compliant solvent formulated to dissolve sticky contaminants (gum, tar, adhesives, sap, and similar residues) from hard, smooth surfaces. Manufacturer SDS: clear liquid, solvent odor, flash point 37 °C, relative density 0.83, insoluble in water; classified as a flammable liquid with additional GHS hazards (see Safety Snapshot).

DIRECTIONS

- 1 Wear eye protection and chemical-resistant gloves. Keep away from heat, sparks, and open flame (SDS: flammable liquid).
- 2 Apply product to the sticky contaminant on a hard, smooth surface.
- 3 Allow solvent to dissolve and emulsify the residue.
- 4 Wipe off with a clean microfiber. Repeat on heavy deposits if needed.
- 5 Wash the area afterward if preparing for polish or coating. Consult SDS before use.

APPLICATION & PHYSICAL

APPEARANCE	Clear liquid · solvent-like odor (SDS)
FLASH POINT	37 °C / 98.6 °F (SDS)
METHOD	Apply to sticky contaminant; allow to dissolve; wipe off (product page)
MFR. SIZE	16 oz (SKU 806OZ16)
TRANSPORT	UN1307 Xylenes, 3 (SDS)
HMIS	Not published on manufacturer SDS

SAFETY SNAPSHOT

⚠ DANGER

Flam. Liq. 3 (H226) · Skin Irrit. 2 (H315) · Eye Irrit. 2A (H319) · Carc. 2 (H351) · Repr. 2 (H361) · STOT SE 3 (H336) · STOT RE 2 (H373) · Asp. Tox. 1 (H304) · Aquatic Acute 2 (H401) · Aquatic Chronic 3 (H412)

APPEARANCE	Clear liquid · solvent-like odor (SDS)
PH / DENS.	Not applicable · 0.83
FLASH POINT	37 °C (98.6 °F)
TRANSPORT	UN1307 Xylenes, 3
HMIS	Not published on manufacturer SDS

Manufacturer SDS — 3D Gum & Tar Remover →

SOURCES

1. Manufacturer product page — <https://3dproducts.com/products/3d-gum-tar-remover-16oz>
2. Manufacturer SDS (3D Gum & Tar Remover) — https://cdn.shopify.com/s/files/1/0296/0431/5241/files/806_Gum_Tar_Remover_NA_SDS_EN_1.pdf?v=1781787654
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-gum-tar-remover>