



KOCH CHEMIE · KOCH-CHEMIE · MAINTENANCE

GUMMIFIX

SKU

48001US

1L

5L

48005US

Non-greasy, silicone-oil-free rubber and plastic care for rubber foot mats, plastic floor surfaces and other interior areas in cars and commercial vehicles for which slip resistance is necessary. Makes surfaces appear 'as new'.

PERFORMANCE

ROLE	Care product for plastic surfaces
SURFACES / AREAS	Rubber foot mats, plastic floors, etc.
PH	6.8-7.2 (SDS)
APPEARANCE	Blue · Characteristic (SDS)
DENSITY	0.84 g/ml (SDS)
SOLUBILITY	Mixable (SDS)

APPLICATION & PHYSICAL

METHOD	Use a sponge or a spray bottle to apply evenly to clean, dry surfaces, leave to dry.
FLASH POINT	14 °C (SDS)
VOC	75 % (SDS)
TRANSPORT	UN 1219 — ISOPROPANOL, SOLUTION
WARNINGS (PI)	Before using, check suitability and compatibility
MDSC SIZES	1L (48001US), 5L (48005US)

OVERVIEW

Non-greasy, silicone-oil-free rubber and plastic care for rubber foot mats, plastic floor surfaces and other interior areas in cars and commercial vehicles for which slip resistance is necessary. Makes surfaces appear 'as new'. SDS signal word: Danger.

DIRECTIONS

- 1 Use a sponge or a spray bottle to apply evenly to clean, dry surfaces, leave to dry.
- 2 PI warnings: Before using, check suitability and compatibility

SAFETY SNAPSHOT

⚠ DANGER

Flam. Liq. 2 · Eye Irrit. 2 · STOT SE 3 · H225-Highly flammable liquid and vapour. H319-Causes serious eye irritation. H336-May c...

APPEARANCE	Blue · Characteristic
PH / DENS.	6.8-7.2 · 0.84 g/ml
FLASH POINT	14 °C
TRANSPORT	UN 1219 — ISOPROPANOL, SOLUTION
VOC	75 %

[Manufacturer SDS — Koch-Chemie Gummifix →](#)

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Gummifix_en.pdf
2. Manufacturer SDS (Koch-Chemie Gummifix) — https://media.koch-chemie.com/pdf/SDBL/Gummifix_Art-_48999_48999_0004_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/koch-chemie-gummifix>