



PRODUCT DATA SHEET

WipeOut! Silicone Caulk Dissolver

Product Description:

WipeOut! Silicone Caulk Dissolver removes cured silicone residue in 15 minutes, leaving a silicone-free surface. However, it is formulated to be gentle enough to use on most commonly encountered surfaces without damaging them. WipeOut! Silicone Caulk Dissolver uses a green solvent with a low vapor pressure, and is safe to use indoors. It is slightly gelled to improve viscosity and ensure optimal adherence to vertical surfaces. Cleanup is simple and only requires wiping with a paper towel and rinsing with water. WipeOut! Silicone Caulk Dissolver contains no BTEX or halogenated solvents.

Advantages:

- Dissolves stubborn silicone residue in only 15 minutes
- Leaves a perfectly clean surface, ready for resealing immediately
- Compatible with most surfaces
- Easy cleanup - just wipe away with paper towel and rinse with water
- No BTEX or halogenated solvents, VOC compliant
- 1 bottle is enough to remove 65 linear feet of caulk

Typical Properties:

pH:	~1
Flash point:	47 °C/116 °F
Odor:	Wood/citrus
Specific Gravity:	0.95 kg/L
Appearance:	Deep maroon viscous liquid

Handling Precautions:

WipeOut! Silicone Caulk Remover is corrosive, and it is recommended to wear nitrile gloves while applying and cleaning up product. Use in a well-ventilated area.

Material Compatibility:

Always test surfaces before using WipeOut. To test, place a drop in an inconspicuous place and wait 15 minutes. Wipe away. If damage does not occur, your surface is likely compatible with WipeOut, although there are some exceptions (notably, iron, steel, and some natural stone surfaces will display damage only after longer exposures).

WipeOut! Silicone Caulk Dissolver is compatible with porcelain, ceramic tile, glass, brick, mortar, sealed grout, aluminum, PVC, natural wood, drywall/sheetrock, cotton cloth, HDPE, PET, and

quartz.

WipeOut! Silicone Caulk Dissolver is usually compatible with manufactured materials such as fiberglass/FRP, laminate, composite, acrylic solid surface countertops, stained wood, and manufactured marble. Light etching may occur, visible as a faint ring.

WipeOut! Silicone Caulk Dissolver is generally not compatible with painted surfaces, with the exception of powder-coated metals.

WipeOut! Silicone Caulk Dissolver is not recommended for use on cement tile or natural stone, as severe etching may occur. Similarly, it is not recommended for use on bare iron or steel. It is also not compatible with ABS (acrylonitrile butadiene styrene) surfaces, such as those found in RV bathrooms, or with polystyrene. Incidental exposure should be wiped off and rinsed thoroughly with water.

Use:

Ensure that working environment is well ventilated and completely dry. Apply WipeOut! Silicone Caulk Dissolver directly to the area of caulk to be removed. Do not overapply. Thin layers of caulk residue will dissolve completely in 15 minutes, while thicker beads will be weakened enough in 2 hours to be scraped away cleanly with a plastic scraper. If debris remains, reapply WipeOut! Silicone Caulk Dissolver. Wipe clean with a paper towel and rinse with water to achieve a clean, caulk-free surface.

If mechanical scraping is not desired, WipeOut! Silicone Caulk Dissolver can be reapplied as many times as necessary. Complete dissolution is characterized by the caulk reverting to a paste-like consistency, which is easily wiped away.

Packaging:

WipeOut! Silicone Caulk Dissolver can be packaged in PET or glass vessels. It should not be packaged in steel vessels.

Transport:

WipeOut! Silicone Caulk Dissolver is a flammable and corrosive material and is subject to CFR Class 3, subgroup 8, packing group III, indicating minor degree of danger.

This information relates only to the specific product WipeOut! Silicone Caulk Dissolver, and may not be valid for such material used in combination with any other materials or in any process. Information herein is accurate and reliable to the best of our knowledge and belief. However, no representation, warranty or guarantee is made as to its accuracy, reliability or completeness. It is the user's responsibility to assess the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use or misuse of this product.