

VOC Wall Chart

Cleaning and Degreasing Products



Product	Package Size	SAP Item No.	VOC, g/L
Liquid Products			
Autoclean Surface Cleaner	1 gal	380016	9
Sikkens Cleaning Solvent	5 gal	385003	415
OTO Quick Degreaser	1 gal	385009	847
Anti-Static Surface Cleaner (liquid)	1 gal	385014	773
M600 Surface Cleaner	1 gal	387040	755
M600 Surface Cleaner	5 gal	387041	755
Cleaning Solvent LV	5 gal	391000	24
Autowave® Gun Cleaner (25 g/L)	5 gal	391311	24
Gun Cleaner WB	5 gal	391581	24
Wanda Degreaser	0.9 liters	391711	749
Surface Cleaner	1 gal	396066	756
Surface Cleaner	5 gal	396736	756
Autoclean Surface Cleaner 1.28	1 gal	397199	153
Plastic Surface Cleaner	1 gal	398297	773
R859 Wax & Grease Remover	1 gal	398349	756
R859 Wax & Grease Remover	5 gal	398350	756
Aerosol Products			
Anti-Static Surface Cleaner Aerosol		385054	*
M600 Surface Cleaner Aerosol		385056	*

Important Notes

None of the products listed above contain t-Butyl Acetate.
Cleaning products are developed for use as supplied - no dilution or other mixing is required.

It is the user's responsibility to determine which product meets the regulatory criteria for their particular application and use. See applicable Federal, State, Provincial, or Local rules related to use of cleaning and degreasing products. The USEPA National Rule for Automotive Refinish does not regulate cleaning products, however, individual states or local regulatory agencies may. If the Rule governing refinish or mobile equipment does not contain a specific reference to cleaning solvents, it is recommended that users determine if other VOC or solvent cleaning regulations apply.

*Aerosol cleaning products may be acceptable in some areas. In areas where aerosol cleaners are allowed, verify rules for their use or the VOC content limit with local regulations. A typical use limitation may include a daily volume limit. California customers may need to meet additional CARB rules.

Solvent cleaning VOC limits for use in identified areas:

Canada	50 g/l
State of Delaware	25 g/l
Regulated Air Quality Districts in the State of California (see below)	25 g/l
Antelope Valley	Sacramento Metropolitan
Bay Area	San Diego
Butte	San Joachin Valley Unified
El Dorado	San Luis Obispo
Feather River	Santa Barbara
Imperial	South Coast
Mojave Desert	Ventura
Placer	Yolo Solano

Regulated Air Quality Districts are those Air Districts that have adopted limits for cleaning products. 25 g/l is the most common limit. See individual District rule for actual limit and/or exemptions.

Refer to the local regulations to verify any exceptions or other allowances.

Solvent VOC Calculation

Solvent Calculation:

$$\text{VOC Actual content, g/L} = \frac{Wv - Ww - Wec}{Vm}$$

Where:

Wv = weight of volatiles in grams

Ww = weight of water in grams

Wec = weight of exempt compounds in grams

Vm = volume of material in liters

Conversion from g/l to lb/gal

$$\text{lbs/gal} = \text{g/l} \times 119.83$$