



## SUNNYSIDE VOC COMPLIANT GENERAL PURPOSE THINNER

### DESCRIPTION

VOC Compliant General Purpose Thinner is useful as a general purpose clean up solvent and thinner for oil based coatings where a low VOC product is required.

### ITEM NUMBERS & SIZES

Pint	Quart	1-Gallon	2.5-Gal.	5-Gal.	55-Gal.
	47632	476G1		476G5	

### HAZARDOUS INGREDIENTS

Ingredient	CAS#
Acetone	67-64-1
Aliphatic Naphtha	64742-89-8

### PHYSICAL PROPERTIES

Typical Properties	Results
GRAVITY, (60 °F)	
API	
SPECIFIC	0.794
DENSITY (Lb./GAL)	6.61
DISTILLATION RANGE IBP ° F	133
FREEZING POINT, ° F (° C)	
KAURI BUTANOL (Kb) VALUE	
ANILINE POINT, ° F	
FLASH POINT, T.C.C. ° F	0
FLAMMABLE LIMITS IN AIR, % BY VOLUME	
LOWER, AT 100° F (38° C)	
UPPER, AT 200° F (93° C)	
AUTOIGNITION TEMPERATURE, ° F (° C)	
COLOR (Pt+Co) Max.	5
DOCTOR TEST	
CORROSION, 3 HRS. @ 212 ° F	
NON-VOLATILES, g/100ml	
ACIDITY (as Acetic Acid)	
ALKALINITY (AS NH <sub>3</sub> , WT%)	
EVAPORATION RATE	Slower than ether
APPEARANCE	Clear, water-white
ODOR	Characteristic, Nonresidual
VAPOR PRESSURE, mm Hg @ 20 ° C	
REFRACTIVE INDEX, @ 20 ° C	
SULFUR CONTENT, PPM	
PURITY, by G.C., Wt%	
WATER CONTENT, Wt%	0.5 Max.
WATER MISCIBILITY	Partial
DOT SHIPPING NAME	Paint related material
DOT CLASSIFICATION	Hazard Class III
SHIPPING Wt. at 20 ° C	6.61
V.O.C. (g/L)	23g/L

These properties are representative of typical inspections. They do not constitute product specifications. Consult MSDS sheet for additional information.

### SAFETY INFORMATION

HEALTH:	1
FIRE:	3
REACTIVITY:	0

### PRODUCT APPLICATION

VOC Compliant General Purpose Thinner effectively thins most oil based paints, stains and varnishes. Use for clean up after painting.

### TEST METHOD

ASTM	Applied
D-278	
D-1298	■
	■
D-86	
D-1133	
D-611	
D-56	■
D-1255	
D-156	■
D-484	
D-130	
D-1353	
D-847	
D-1614	
D-1296	■
D-1218	
D-1266	
D-1364	
D-1722	

See MSDS sheet for additional Health, Safety, Handling and Regulatory Information available on our website at [www.sunnysidecorp.com/msds.html](http://www.sunnysidecorp.com/msds.html)