



# 2-MINUTE REMOVER

## DESCRIPTION

Sunnyside 2-Minute Paint and Varnish Remover is a very powerful, fast-acting, highly effective, non-flammable paint and varnish remover. This product will remove multiple layers of paint and varnish without damaging wood, metal and masonry. Sunnyside 2-Minute Remover begins working in 2 minutes on most surfaces, and will soften more difficult coatings in 5 minutes. A powerful gel-type formula improves cling and cutting power on both vertical and horizontal surfaces. One gallon of remover covers approximately 100 square feet of surface area.

## ITEM NUMBERS & SIZES

Pint	Quart	1-Gallon	2.5-Gal.	5-Gal.	55-Gal.
	63932	639G1			

## HAZARDOUS INGREDIENTS

Ingredient	CAS#
Hydrocarbon Wax	8002-74-2
Hydroxypropyl Methylcellulose	9004-65-3
Methyl Alcohol	67-56-1
Methylene Chloride	75-09-2
Octylphenoxy Polyethoxy-Ethanol Surfactant	9036-19-5
Xylene	1330-20-7
Ethylbenzene	100-41-4
Mineral Spirits	64742-88-7
Dipropylene Glycol Methyl Ether	34590-94-8

## PHYSICAL PROPERTIES

Typical Properties	Results
GRAVITY, (60 °F)	
API	
SPECIFIC DENSITY (Lb./GAL)	1.27
DENSITY (Lb./GAL)	10.58
DISTILLATION RANGE, IBP	104 F
FREEZING POINT, °F (°C)	
KAURI BUTANOL (Kb) VALUE	
ANILINE POINT, °F	
FLASH POINT, T.C.C. °F	Non-Flammable
FLAMMABLE LIMITS IN AIR, % BY VOLUME	
LOWER, AT 100°F (38°C)	
UPPER, AT 200°F (93°C)	
AUTOIGNITION TEMPERATURE, °F (°C)	
COLOR	Clear to Opaque
DOCTOR TEST	
CORROSION, 3 HRS. @ 212 °F	
NON-VOLATILES, g/100ml	
ACIDITY	
ALKALINITY (AS NH <sub>3</sub> , WT%)	
EVAPORATION RATE	
APPEARANCE	
ODOR	Pungent
VAPOR PRESSURE, mm Hg @ 20 °C	
REFRACTIVE INDEX, @ 20 °C	
SULFUR CONTENT, PPM	
PURITY, by G.C., Wt%	
WATER CONTENT, Wt%	Nil
WATER MISCIBILITY	
DOT SHIPPING NAME	Dichloromethane Solution
DOT CLASSIFICATION	PG 3
SHIPPING Wt. at 20 °C	
V.O.C. (g/L)	181

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

## PRODUCT IMAGE



## SAFETY INFORMATION

<b>HEALTH:</b>	2
<b>FIRE:</b>	1
<b>REACTIVITY:</b>	0

## PRODUCT APPLICATION

Wear chemical-resistant gloves and chemical splash goggles. Shake can well - pour stripper into a metal container and apply with a brush. Apply the heaviest possible coat of stripper with an applicator brush or nylon bristle brush. Do not brush back and forth. Paint is always much thicker in grooves. Recoat grooves to allow stripper to penetrate to the bottom of the groove. Many coats of old paint may require several minutes before removal. The time required varies with the thickness and type of coating. Even if another coat of stripper is necessary, wait until bottom coat is completely dissolved before scraping. Use a paint scraper or plastic putty knife to scrape off dissolved finish. Clean carvings and grooves with a furniture stripping brush or scrub brush. Reapply a light coat of stripper. Make sure the finish is completely dissolved before washing. Scrub with mineral spirits and coarse steel wool. Use brush to clean grooves and wipe clean with a dry cloth. TO REMOVE STAIN, scrub with water using coarse steel wool on flat surface; use brush on grooves. Rinse with clean water and wipe with dry cloth. Let dry 24 hours after washing with water before sanding or finishing. Always test first. Additional product information listed on product label.

## 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)