

Golden Mural Paints  
MSA Mural Formula Solvent (VOC Compliant)  
CPWMV02-8

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**Description**

**CPWMV02-8 MSA Mural Formula Solvent (VOC Compliant)** is an AIM VOC Compliant (VOC Exempt) solvent that comes in a 1 gallon container, intended for thinning CPWMV01-F MSA Varnish Mural Formula (Semi-Gloss) for achieving the correct formula for application.

**Key Features**

- AIM VOC Compliant (VOC Exempt)
- Additive product for thinning MSA Mural Formula not intended for use on its own

**Thinning GOLDEN MSA Varnish**

MSA Varnishes are intentionally made thick to keep matting solids from settling. MSA Mural Formula Solvent must be used to thin the MSA Mural Varnish, which comes in a partially filled 5 gallon bucket to make it easier to add the MSA Mural Formula Solvent.

**Suggested Starting Ratios**

- For brush applications, 3:1 parts Varnish to Solvent.
- Up to 1:1 1 parts Varnish to Solvent is acceptable.

**Clean Up**

Clean all equipment immediately following MSA Mural Varnish application. Varnishing tools may be cleaned with MSA Mural Formula Solvent. Clean spilled solventproduct with a cotton rag, soapy water wash and clear water rinse. Consult with local authorities for methods of disposal.

**Storage**

- Store in a cool/dry location at temperatures between 40° F & 90° F/4°C & 32°C.
- Do not allow material to freeze or be exposed to temperatures exceeding 120° F for extended periods.

**Packaging**

128 fl. oz. / 3.78 l

Any questions or concerns regarding the proper use or application, please call GOLDEN at (800) 959-6543.

**WARNING!** Flammable liquid and vapour. May cause an allergic skin reaction.

**WARNING!** This product contains a chemical known to the State of California to cause cancer.



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<b>Physical/Performance Property</b>	<b>Test Method</b>	<b>Typical Result</b>
Weight per Gallon (in lbs)	Gardner Cup	11.28
Specific Gravity	Calculated	1.34
Typical Weight Solids	Calculated	0%
Typical Volume Solids	Calculated	0%
Consistency/Appearance	Visual Observation	Clear Solvent
pH (initial)	pH Meter	NA
Viscosity	Brookfield RVT	NA
Odor	Subjective	Distinct aromatic odor
Gloss/Sheen (85 degrees)	Glossmeter	NA
Base Polymer	Known	NA
Flash Point	Closed Cup	43 °C (109 °F; 316 K)
Freeze/Thaw Stability	Lab Test	NA
Shelf Life	Lab Test	Expect 2 Years at 77° F
Storage Conditions	Recommendation	Cool/Dry, Avoid Freezing/Heat
Application Temperature	Recommendation	50° F to 90° F (best results)
Paintability	Recommendation	NA
Application Thinner	Recommendation	NA
Clean Up	Recommendation	NA
Coverage Per Gallon	Recommendation	NA

**Environmental & Transportation Information**

VOC: Exempt  
Not RCRA Hazardous for disposal  
Not Dangerous Goods for shipping via any mode

**SEE SDS FOR ADDITIONAL INFORMATION**

**LIMITED WARRANTY**

In the unlikely event of product failure, and determination by GOLDEN that product did not meet intended quality or published specifications, GOLDEN will, at its discretion, either replace the product or refund the purchase price as the customer's sole remedy. GOLDEN expressly disclaims liability for incidental and consequential damages, to the extent allowed by law.

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