



# Technical Data Sheet

Modern Masters Inc. (800) 942-3166  
28358 Constellation Road Suite 600, Valencia CA 91355

## JWR ART GEL 151 (Gloss) 152 (Matte) Translucent and Durable Water Base Gel Tintable with Glazing Cream Colors

- 100% Non-yellowing Acrylic
- Clear Medium



**JWR ART GEL 151 (Gloss) 152 (Matte)** is a professional grade thick bodied gel medium. Great for troweling over acrylic paint finishes as well as Modern Masters Metallic Paint Collection colors and Platinum Series Metallic Plaster to achieve gloss or matte sheens. It also works well when tinting with Glazing Cream Colors and applying in very thin and sheer layers achieving depth of troweled color which is very unique.

**Surface Preparation** – Art Gel should be applied over a previously painted or fully cured, latex surface. The surface should be clean and sound.

**TINTING:** Art Gel should be tinted using Platinum Series Glazing Cream Colors or may also be tinted with small amounts of the Modern Masters Metallic Paint Collection® to achieve metallic clear troweling overlays. **NOTE: Do not mix or tint with latex paint.**

**APPLICATION:** The thicker the Art Gel is applied, the longer it will stay “open” and workable. Generally the gel will stay “open” for one hour, depending on color concentration, film thickness and humidity.

**Dry Time:** Art Gel dries clear and is non-yellowing. The troweling gel dries to a gloss or matte sheen in approximately 3 hours and fully cure in approximately 36 hours. Note: Cooler temperatures and high humidity may prolong the open time of the gel.

**Protection:** No topcoat required, dries to a durable film. Additional protection can be accomplished by using Modern Masters Dead Flat Varnish or MasterClear protective top coats. Follow the instructions on the product container label.

**Coverage** – Approximately 120 to 200 square feet per gallon depending on thickness of application.

**Clean Up** – Clean tools, brushes, and equipment with warm, soapy water immediately after use. Promptly wipe up spills and splatters with a damp cloth.

**Material VOC:** “This product can only be sold or used as part of a Faux Finishing coating system”. Contains less than 100 g/L

**Handling & Storage** – When not in use, close all containers tightly and store at room temperature. Do not reuse any containers and properly dispose of empty containers. **Do not allow product to freeze.**

**Disposal** – Dispose of unused or unwanted product in accordance with local laws regulating water-based coatings.

**Health & Safety** – Use in a well ventilated area. Avoid contact with eyes. Wash hands thoroughly with soap and warm water after use. Do not take internally.

**First Aid** – Skin contact: Thoroughly wash with soap and warm water before the coating dries. Individuals with sensitive skin may require gloves.

**Eye contact:** Rinse with clean water for 15 minutes. Seek medical attention.

**Inhalation:** To help prevent irritation, use only in ventilated areas. If irritation occurs, move to fresh air. If irritation persists, seek medical attention

**Ingestion:** Do not induce vomiting. Seek Medical attention.

**Read the Safety Data Sheet for Additional Health and Safety Information.**

**Warranty** - This product will perform as claimed if directions are followed. Directions are as complete as possible, but cannot encompass all conditions, applications, techniques, and/or surfaces, which are beyond our control. Warranty is limited to replacement or refund value of product actually used, if such product proves defective within two years of manufacture. No other warranty is expressed or implied.

**Technical Assistance** – For additional technical assistance contact our Technical Department at 818-683-0201 or e-mail [technical@modernmasters.com](mailto:technical@modernmasters.com).

**Disclaimer:** Modern Masters, Inc. believes, to the best of its knowledge, information, and belief, the information contained herein to be accurate and reliable as of the date of this material safety data sheet. However, because the conditions of handling, use, and storage of these materials are beyond our control we assume no responsibility or liability for personal injury or property damage incurred by the use of these materials and makes no warranty, expressed or implied, regarding the accuracy or reliability of the data or results obtained

**Container Sizes Available** 1 Gallon

**Packing** \_\_\_\_\_.

<b>Container Size</b>	<b>Case Pack</b>	<b>Approx. Case Weight</b>
1 Gallon	2	26 lbs.