



# Stucco Ad-Liquid

## **Systems**

Cemplaster Fiberstucco  
Traditional Stucco  
Branded Manufactured Stucco

**VOC: 5 g/l**

**Manufacture Locations:**

**30058 • 77474 • 84651**

**Recycled Content: 0%**

## **Packaging:**

**5 gallon (19L) pail**

**55 gallon (208L) drums**

**Pail Weight: 42 lbs (19 kg)**

**Drum Weight: 462 lbs (210**

**kg)**

**Shelf Life: 2 years**

## **Suggested Levels (Varies)**

**Cemplaster Fiberstucco: 3  
quarts to 5 gallons (2.8-19 L)  
per mix**

**Stucco: 6 quarts to 5 gallons  
(5.6-19 L) per mix**

**Stucco Ad-Liquid is an easy to use polymer modifier that is added directly to traditional stucco**



**or Cemplaster Fiberstucco mix to improve the overall quality of the material.**

- **Improved Compressive Strength**
- **Improved Tensile Strength**
- **Improved Weather Resistance**
- **Mold-X™ Bactericide included**
- **Reduced Shrinkage**
- **Reduces Stucco Cracking**
- **Reduced Brittleness**
- **Eliminates Fogging Requirement**
- **Slows Cure and Increases Flexibility**

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# Stucco Ad-Liquid

**Temp: 40°-110°F (5°-43°C) • Working Time: 1.5 hr • Dry Time: 72 hrs**  
at room temperature, working and drying time will vary with temperature and humidity

## Application Procedure

Job Conditions - Air and substrate temperature for application of Stucco Ad-Liquid must be 40°F (5°C) or higher and must remain 40°F (5°C) or higher for a minimum of 24 hours. Surface must be clean, dry, structurally sound and free of efflorescence, oil, grease, form release agents, paint and curing compounds.

Temporary Protection – Provide temporary and permanent protection to prevent water entry behind the stucco.

Proportioning – Proportions will vary depending upon use. Reference Master Wall® Cemplaster Fiberstucco specifications for warranted system proportions. In general, the product will achieve minimal properties such as improved crack resistance with levels as low as one quart (0.95L) per 280# (127 kg) of mixed stucco. Substituting Stucco Ad-Liquid for water in the stucco mix provides optimal performance. Vary proportions to meet specific project requirements or contact Master Wall for recommendations.

Mixing – Use non air entrained stucco mix. Slowly add Stucco Ad-Liquid to the mixture and mix for a short time (about 1 to 2 minutes) to avoid air entrapment.

### Application

Apply stucco mix according to locally, regionally and nationally accepted practices to the specified thicknesses. When drying, Stucco Ad-Liquid forms a film or sheen that aids in the hydration of the stucco.

### For Professional Results

Do not use with air entrained cement mixes or with air entraining admixtures. Do not use where air circulation is limited.

Protect from extreme water exposure for a minimum of 24 hours.

Fogging the wall is not recommended when Stucco Ad-Liquid is used.

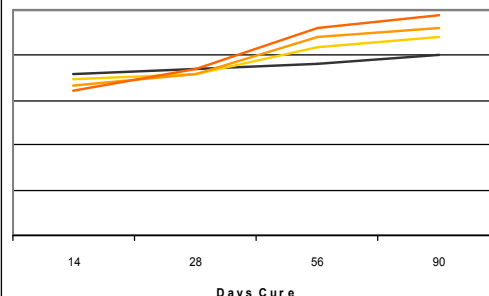
Do not use as a stucco surface primer or external bonding agent—use Primecoat or Roller-flex depending upon application.

Do not over mix.

### Clean Up

Tools and equipment can be cleaned with soapy water when the stucco mixture is wet.

## Stucco Ad-Liquid Performance



**SA01** Master Wall® Stucco Ad Liquid, mixed 3 quarts (2.8 liters) per mix of Cemplaster Fiberstucco, 1 quart (0.95 liters) of Ready Cemplaster Fiberstucco.

**SA02** Master Wall® Stucco Ad Liquid, mixed 2 gallons (7.6 liters) per mix of Cemplaster Fiberstucco, 3 quarts (2.8 liters) of Ready Cemplaster Fiberstucco.

**SA03** Master Wall® Stucco Ad Liquid, mixed 5 gallons (19 liters) per mix of Cemplaster Fiberstucco, 1-1/2 gallons (5.7 liters) of Ready Cemplaster Fiberstucco.

Member



Information contained in this product data sheet conforms to the standard detail recommendations and specifications for the installation of Master Wall Inc.® products and is presented in good faith. Master Wall Inc.® assumes no liability, expressed or implied as to the architecture, engineering, or workmanship of any project. This information may be concurrent with, or superseded by other applicable documents, such as specifications and details. Contact Master Wall Inc.® for the most current product information.



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