



**VariPrime** (Acrylic based liquid primer)

**Description**

VariPrime is a 100% acrylic, water based non-textured tintable primer.

**Uses**

VariPrime promotes adhesion and even drying of finish products over most substrates. May be used to slow the dry time of finish products over especially porous substrates. VariPrime may be used interior or exterior over new or existing drywall substrates or cement or gypsum plaster base coats.

**Packaging**

5.0 Gallon (45 lb) pail  
1.0 Gallon (9 lb) pail

**Colors**

24 Standard colors

Custom colors available upon request.

**Coverage**

1000 -1300 sq feet (304 -396 sq meters) per 5.0 Gal pail

**Surface Preparation**

Surface must be clean, dry, sound and free of loose material, releasing agents, efflorescence and other coatings. Remove and repair any loose paint, mortar, stucco or concrete. Repair all cracks with a patching compound prior to application of primer.

**Mixing**

Thoroughly mix the factory-prepared VariPrime with a paddle mixer to a homogeneous consistency at low rpm. A small amount of clean, potable water may be added to adjust workability. When adding colorant packages in the field, mix thoroughly to completely disperse all colorant. Check color against color sample for accurate match. Close container when not in use.

**Application**

VariPrime may be applied using a ½ nap roller or airless sprayer. Two coats may be applied to bare metal surfaces such as exposed metal drywall trim to ensure proper coverage. Water may be added to aid workability.

**Drying Time**

VariPrime will typically be ready for finish application within 2-3 hours over most substrates. Surface absorption, temperature and humidity affect drying time.

**Shelf Life**

Minimum of one year when stored in a cool dry location out of direct sunlight and kept from freezing.

Variance Finishes  
4509 Alameda Blvd NE Suite A  
Albuquerque, NM 87113  
505-823-6404  
[www.variancefinishes.com](http://www.variancefinishes.com)