

## **Specifications For Kel-Prime As A Paint Additive**

### General:

Kel-Prime added to the paint eliminates the need for a primer coat before the application. The blended mix design provides **fire resistance, uniform color, excellent bonding, resistance to ultra violet rays, and excellent water resistance** to any new or existing plaster, block, concrete, wood, metal, etc. walls.

### Specification for existing walls:

#### Section I: Preparation

- A. Remove and clean off any excessive dirt, oils, film, etc. that would affect the bonding.
- B. Repair any cracks or damaged plaster (see Tuff-Kote Flex 10,000/Kel-Prime System for patch or crack repair).
- C. Remove any efflorescence (on block or masonry walls).
- D. Mask off and protect any surface that is not to receive paint.

#### Section II: Mixing

- A. Add 8 ounces of Kel-Prime per one gallon of water based paint.
- B. Block paint and Kel-Prime at least five times, or for larger volumes blend and mix so as to obtain a complete blend.

#### Section III: Application

- A. Kel-Prime/paint blended mix may be applied with a brush, roller, or paint sprayer.  
Note: Clean applicators immediately after use.
- B. Should a second coat be required follow the directions in Section II.  
Note: In most cases a **second coat of paint is not required.**

#### Section IV: Cleanup:

Remove all masking and protective materials.

End of Section