

DUX PAINT

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DUX BURNISH PRIMER/SEALER

An oil-based primer/sealer designed to fill and seal porous surfaces on such substrates as wood, stone and prepare metal for gilding. When properly used, this product will produce a smooth surface that requires very little or no sanding. It is available in yellow, red and gray.

Directions for Use: Surface preparation is the key to obtaining a good-looking and long-lasting leafing project. Surfaces must be free of any dust, oils, wax and fingerprints. If applying the primer/sealer over a previously finished object, the surfaces must be cleaned and lightly sanded, and a small area should be tested to ensure compatibility. Do not apply over latex paints, galvanized metal, zinc or aluminum. These surfaces require special surface preparation and treatments for optimal adhesion. Please contact our technical department for recommendations.

Application: *Primer/sealer* can be used at the consistency provided by the manufacturer. Thinning the primer/sealer with some mineral spirits will help reduce or eliminate the need for sanding. Porous surfaces may require two or more coats. Multiple thin coats will produce better results than thicker coats. Allow at least 4 hours of drying between coats, sand between coats. As with any paint or coating, the *primer/sealer* should be mixed prior to use. *Primer/Sealer* may be applied by brush, roller or spray. If brushing, any good quality natural bristle brush should be used, the self-leveling properties of the *product* eliminate the need to over brush the coating. If rolling, use a high quality short nap roller cover and thin with mineral spirits. When spraying, follow the equipment manufacturer recommendations.

Application: Allow the *primer/sealer* to fully dry overnight before applying **size**. Refer to the appropriate data sheet for specific details on its application. There are numerous web sites on the internet, including YouTube that can instruct you through the art of gilding.

Miscellaneous

Coverage: Approximately 300 square feet per gallon on a non-porous surface.

Clean up with mineral spirits.

Ideal application conditions:
Temperature: 65-75° Fahrenheit
Relative humidity: 40-60%