



## Waterborne Conversion Varnish

### Finish

Flat

Satin

### Gloss Level

20

40

### Packaging format

Per unit

Per unit

## DESCRIPTION

Mohawk's Waterborne Conversion Varnish is a freeze-thaw stable formula that is a water reducible, post catalyzed, low VOC emitting technology that has excellent color retention and is suitable for cabinet, millwork, furniture and other high traffic interior wooden surfaces. Waterborne Conversion Varnish delivers ultimate durability and mar resistance with as little as two coats and can be used as a self-sealing system.

Waterborne Conversion Varnish is formulated to meet production shop needs and is an excellent environmentally friendly alternative to comparable solvent base post catalyzed products. Waterborne Conversion Varnish may be applied over any Mohawk stain or opaque colors. Allow oil type stains to dry a minimum of 1 hour for improved adhesion.

Mohawk Waterborne Conversion Varnish is available in plastic single gallons which resist rusting and improve the product's shelf life.

Solids: 36%

## ADVANTAGES AND BENEFITS

- Suitable for LEED projects - Contains no formaldehyde, phthalates or lead - Low odor, water clean up

## AVAILABLE PRODUCTS

Product #	Finish	Gloss Level	Packaging format
<b>M64121207</b>	Flat	20	Per unit
<b>M64121407</b>	Satin	40	Per unit

TECHNICAL SPECIFICATIONS

Standards and Certifications	LEED
Volume	1 gal.
Category	Conversion Varnish, Topcoats
Color	Clear
Brand	Mohawk
Application Surface	Wood, Painted Surface, Veneer
Vehicle	Water Based
Mixing Method	Post-Catalyzed

PRODUCT PHOTOS

