DESCRIPTION and USES

Aqua-Tech is a premium waterborne interior trim, door and cabinet paint that has been designed to meet the needs of finishing shops and painting contractors. It dries quickly to an exceptionally smooth, hard finish and its self-crosslinking technology resists stains and makes cleaning easy. **Aqua-Tech** has been optimized for spray application in both a shop setting and use on the job site. Allowing the same material to be used when some parts are finished in a shop and others are finished on-site. **Aqua-Tech** passes the Kitchen Cabinet Manufacturer's Association standards for durability and stain resistance and is available in a virtually limitless color range.

SURFACE PREPARATION

All surfaces to be painted must be dry and free from dirt, oil, and other contamination. Loose and peeling paint must be removed to provide a sound surface. Patching and caulking should be done prior to painting. Recommended caulk is Tower Sealants Accelerator with four hours between caulking and applying coating. Prime all unpainted surfaces, if necessary, with a suitable primer. Rusty or bare metal should be primed with Metl-Clad 449 Metal Primer or Duracrylic Primer.

APPLICATION

Aqua-Tech is intended for application by automated spray equipment, air-assisted airless, and airless spray. Do not apply at temperatures below 60F or relative humidities above 85%.

SAFETY INFORMATION

For complete safety information, refer to the MATERIAL SAFETY DATA SHEET for this product.

COLORS

RepcoLite Waterborne Zero VOC Color System

TECHNICAL DATA

Finish:	Satin Sheen
Vehicle Type:	Self-Crosslinking Acrylic
Pigments:	Titanium Dioxide
	Color Pigments
Weight Solids:	49% (white)
Volume Solids:	35% (white)
Coverage:	350 – 450 SF/Gallon
Dry Time:	
Touch:	45 Minutes
Recoat:	2 Hours
Full Cure:	7 – 10 Days
Primer:	
Wood, plaster,	MiraCrylic Int/Ext Redi-Prime (shop applied)
and masonry:	Quick Sand Primer (jobsite applied)
Steel:	Metl-Clad 449 Gray Metal Primer
	Duracrylic Primer
Recommended Caulk:	Tower Sealants Accelerator
	(Allow 4 hours to cure before top coating)
VOC:	Less than 150 g/l
Clean Up:	Water

PRODUCT CODE INFORMATION

88361	Aqua-Tech White
88363	Aqua-Tech Mid Base
88366	Aqua-Tech Ultra Deep Base