



## FILL ONE UNIVERSAL WATER BASED COATING

#16-3393, #c16-3393, #16-4393, #c16-4393

A specialized blend of water, solvents, propellant, and proprietary ingredients which can be used to aerosolize most latex, waterborne, and water reducible paints. The unique cap functions as the paint reservoir during the filling process. There is no prep or cleanup work involved. To be used exclusively with the Z-2500, Z-2501, and Z-2507 Fill One Machines.

### Suggested Uses:

Aerosolize custom matched colors  
Quickly touch up damaged areas  
Indoor moldings or trim  
Home decorating  
Safety maintenance  
Crafts

### Benefits:

Individual cans can be aerosolized  
Special colors  
No brushes or rollers to clean up  
Low odor  
Reduced overspray

### Packaging:

UPC Code	
Cans per case	12
Shipping weight per case	12 lbs.
Container	16 fluid ounce can
Label weight	10.5 ounces
Shipping Classification	Consumer Commodity ORM-D, UN 1950
Hazard Class	2.2

### Properties:

Flammability	"Extremely Flammable"
Flash point	-40 F
Specific Gravity	0.69
Solids Content	~7%
MIR value	0.23
HAPs content	0%
Storage Temperature	40-100F
Application Temperature	50-90F
Shelf life	Guaranteed for 1 year

**Filled cans should be used as soon as possible.**

**Stability tests show most filled cans can be stored for a maximum of 4 weeks.**

### Dry Time\*:

Not Applicable

\*At 72o F, 50% humidity,  
1.5 mil thickness

\*\*Curing/Recoat time is extended with multiple coats and excessively thick coats\*\*

**Gloss\*:** Not applicable until modified

### Available Colors:

While Seymour of Sycamore has tested paints from many different manufacturers, compatibility with the Water Blend cannot be guaranteed. Additional label information and/or warnings may be required if the modified can's safety information differs from that of the Water Blend. Filling aerosol cans is a manufacturing process, and the manufacturer is ultimately responsible for complying with hazardous labeling standards.