

Accelerator

Product Features

Accelerator is a fast-drying solvent that can be added to any of General Finishes water-based products to shorten dry time and create a thinner viscosity. It is ideal for spraying finish in cool or damp environments.

Complies w/ the following air quality regulations:

Use with any General Finishes water-based product

See section regarding VOC regulated areas

Recommended Uses

VOC:

Mixing Instructions: Except in VOC regulated areas, thin General Finishes products with 5% Accelerator by volume (about 1.5 ounces per quart). Stir thoroughly after mixing. If desired, more Accelerator can be added. It is not recommended to exceed 15% Extender by volume (about 5 ounces per quart).

VOC Regulated areas: Accelerator can be used in VOC regulated areas as long as the amount of Accelerator added does not increase the VOC content of the finish beyond the legal limit. That amount varies by product.

Storage & Shelf Life: Above 50°F and below 80°F, out of direct sunlight, tightly sealed. Best if used within one year of date on can. Unopened and properly stored finish can conservatively last up to 5 years. Extender does not affect the shelf life of any product it has been added to.

Disposal: Always dispose of any leftover coatings in accordance with local laws. Do not pour down the drain.

The information and recommendations on this sheet are based upon information gathered at the time of publication and do not act as a safety data sheet. For complete safety and product data, consult the product labels and visit www.generalfinishes.com for complete SDS sheets.

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- See Section regarding voe regalaced areas	
Product Type:	Performance additive
Sheens Available:	N/A
Tintable?:	No
Volume Solids:	N/A
Weight Solids:	N/A
Rec. Film Thickness:	N/A
Coverage:	N/A
Viscosity:	Thin
Application: Brush: Roll: HVLP: Air-Assist Airless: Airless:	N/A
Dry Time (touch):	N/A
Dry Time (recoat):	N/A
Cure Time:	N/A
Thin With:	N/A
Clean Hands w/:	Soap & Water
Clean Equipment w/:	GF Brush & Gun Cleaner
Sizes Available:	Pints, Gallons

916 kg/L