

## FLOOD ${ }^{\circledR}$ FLOETROL ${ }^{\circledR}$

Flood Floetrol can be used in latex paints and primers to improve flow and eliminate brush and roller marks. It also extends dry time, so you can create finishing effects or correct mistakes. See the product label for more information and details regarding application.

## APPLICATION

1. Shake the Floetrol container well.
2. Start by testing a small amount of Floetrol additive in a small amount of the paint you are using to determine compatibility.
3. If compatible, add Floetrol to the paint following these guidelines:

- When painting with a brush or roller, add approximately 8 oz. (1/2 pint) per gallon of paint. If the paint is thick, or in extreme temperatures, more Floetrol may be gradually added, up to 16 oz. (1 pint) per gallon.
- To create faux finishing effects, add up to 32 oz. (1 quart) per gallon of paint.
- When painting with an airless or cup gun sprayer, add up to 32 oz. (1 quart) per gallon of paint.

4. Stir the Floetrol/paint mixture thoroughly.
5. Apply the paint as usual.


## NOTES

- May reduce sheen in gloss paints
- Performance may vary depending on the latex paint used

