



WOOD FINISHING SYSTEMS

M.L. Campbell
224 Catherine Street
Fort Erie, Ontario L2A 5M9 Canada
Tel: 1(800) 364-1359
Web: www.mlcampbell.com

Product Information (PI) Sheet

Product: Aquastar Water Borne Flow Additive

Code(s) : WR5024

Description: Aquastar is specifically formulated water borne flow additive that can be added to M.L. Campbell water borne products when necessary. M.L. Campbell Water Borne products under certain atmospheric conditions or application methods may require some reduction. Aquastar, when used for reduction in the amounts specified under "Application" will improve flow, leveling and spreading rate. Unlike reduction using only water, it will not raise the grain or cause sagging.

Uses: Where conditions require in all M.L. Campbell Water Borne products.

Physical Properties (packaged)
Weight per Gallon: 8.50 lbs. ± .2lbs
Flash Point (PMCC): 214 ° F or 91°C
Color: Clear
Packaged VOC: 1038 g/l (8.65 lbs/gal.)
Photo-chemically Reactive: No

Application Procedure
Always stir thoroughly before use. Add up to 3% per gallon (4oz) of Aquastar Water Borne Flow Additive to improve flow, leveling and spreading rate.

Equipment & Clean Up
Clean up with warm water immediately after use.

Packaging/Shipping
Available Units: Quarts.

Shelf Life and Storage
Package life is (3) three years - Store in airtight containers and protect from temperature extremes.
Product is NOT Freezable.

B/L Description
Paint UN 1263 3 PG II

Caution
THESE PRODUCTS ARE DESIGNED FOR SHOP APPLICATION AND PROFESSIONAL USE ONLY.
Use only after all safety information is understood.
Refer to the Material Safety Data Sheet (MSDS) for additional information.

Testing
Due to the wide variety of substrates, surface preparation methods, application methods, and environments, customers should test the complete system for adhesion and compatibility under their conditions prior to full-scale application.

## Notes

The information, rating, and options stated here pertain to the material currently offered and represent the results of tests believed to be reliable. However, due to variations in customer handling and methods of application that are not known or under our control, M.L. Campbell cannot make any warranties as to the end result. *Thank you for using M.L. Campbell Wood Finishing products.*