



**Wagman G3 Finish Aid** is a revolutionary concrete finishing aid that **must** be used in-place of water during screeding, floating and finishing process. Workability increases, enhances the surface strength while reducing permeability making a higher performing surface with less work.

Wagman G3 Finishing aid is designed using nano-infused cement technology to be topically applied to fresh concrete, making the finishing process easier and more efficient. G3 Finishing aid increases the surface Water/Cement ratio making the surface stronger, densifying the concrete slab as it is finished.

### **Benefits:**

- Densify and Dustproof during floor finishing operations
- Workability in adverse conditions- Sun, Wind, after Rain
- Increase surface W/C ratio
- Use with color hardeners and shake on applications
- Eliminates Water applied to the surface for finishing
- Reduce Permeability
- Reduce Moisture Vapor Transmission
- Reduce Curling & Shrinkage

### **Coverage:**

|                    |                          |
|--------------------|--------------------------|
| Screed & Floating: | 600 - 1000 sf per gallon |
| Finishing:         | 800 - 1500 sf per gallon |

### **Application:**

Can be applied as needed during placing, floating and finishing stages, work into surface with appropriate measures immediately  
Apply based on coverage rates above, and as needed during finishing, do not apply over 300 square feet per gallon

### **Storage:**

Should be kept in the original container, with the lid fastened tightly. Store in a cool, dry place raised off the floor. Keep in a temperature range of 40–100°F or 4–38°C and DO NOT allow FREEZE. Seal container again after each use. Keep out of reach of children. Do not mix with other chemicals.

**VOC Compliance:**

VOC compliant with national, state and district regulations at 0 g/L

**Warning & Safety Information:**

**KEEP OUT OF REACH OF CHILDREN. DO NOT TAKE INTERNALLY. BEFORE USING THIS PRODUCT PLEASE READ THE SAFETY DATA SHEET IN ITS ENTIRETY**

**Warranty Information:**

The information contained herein is believed to be reliable. This information is based on laboratory testing and results. Because of variations in methods, conditions and equipment, each user must test this product to make a judgment of performance. Applicator is responsible for testing material for effectiveness and performance. Manufacturer obligation is limited to the refund of purchase price or replacement of material if proven to be defective. Claims must be made in writing and received within one year from date of product sale to original buyer.

**Benefits:**

- Accelerated Project Schedule (APS) Tier 1
- Increased Early and Cured Strength
- Eliminates Curing Agents
- Complete Densification
- Increased Workability
- Internal Cure Properties
- Decreases Permeability
- Water Based
- Increased Abrasion Resistance
- Exposed Concrete Floors
- Retail/ Grocery Flooring
- Structural Concrete
- Heavy Use Facilities
- Exterior Pavement- Freeze/ Thaw Applications