

## About concentrations and blending

The amount of additive required to achieve a particular benefit depends on the type of formulation, the solvent it contains, the resin system and total system solids.

Visit [dowcorning.com/coatings](http://dowcorning.com/coatings) to download a comprehensive selection guide that lists concentrations for each of our additives.

Additives from Dow Corning can be a critical element in your formulations to:

- Aid in pigment dispersion
- Prevent and control foam
- Improve leveling, slip and wetting
- Increase mar resistance
- Impart water resistance
- Provide tactile properties



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**DOW CORNING**

Paints & Inks  
Solutions

# Additive Sample Program



a little makes a big splash!

## Dow Corning's sample program puts additives at your fingertips

With *Dow Corning*® brand additives, it only takes a little to make a big difference in the performance of your paint, ink and coating formulations.

High-performance silicone and siloxane additives from Dow Corning can help you produce better paints, coatings, printing inks and overprint varnishes easily and cost-effectively.

With Dow Corning's Additive Sample Program, you can give our additives a try ... before you buy.

Order your customized additive sample kit with the products that fit your business needs and offer the tools to troubleshoot and optimize your coating formulations more effectively. Dow Corning also has developed an informative display rack to house the additive samples you order.

From improved mar resistance and slip to enhanced wetting, flow and leveling, adhesion, or foam control, our additives offer problem-solving performance.

- Use in waterborne, solventborne or radiation cure formulations
- Compatible with virtually any binder system
- High efficiency at low concentration levels to help reduce raw material costs
- Suitable for use in low-VOC, sustainably formulated products
- Formulated for versatility and ease of use

Use this selection chart to identify the additives that meet your performance requirements. Contact your distributor to order your customized Dow Corning Additive Sample Kit.

	Systems			Properties						Industries			Order for My Kit	
	Waterborne	Solventborne	Radiation Cure	Mar Resistance & Slip	Leveling	Wetting	Foam Control	Pigment Treatment	Water Resistance	Texturing (matting and/or tactile effects)	Wood Coatings	Industrial Coatings		Inks & OPVs
<b>Dow Corning® 11 Additive</b>														
<b>Dow Corning® 14 Additive</b>														
<b>Dow Corning® 18 Additive</b>														
<b>Dow Corning® 29 Additive</b>														
<b>Dow Corning® 51 Additive</b>														
<b>Dow Corning® 52 Additive</b>														
<b>Dow Corning® 54 Additive</b>														
<b>Dow Corning® 55 Additive</b>														
<b>Dow Corning® 204SL Additive</b>														
<b>Dow Corning® 205SL Additive</b>														
<b>Dow Corning® 6 Additive</b>														
<b>Dow Corning® 7 Additive*</b>														
<b>Dow Corning® 62 Additive</b>														
<b>Dow Corning® 65 Additive</b>														
<b>Dow Corning® 68 Additive</b>														
<b>Dow Corning® 71 Additive</b>														
<b>Dow Corning® 74 Additive</b>														
<b>Dow Corning® 100F Additive</b>														
<b>Dow Corning® 163 Additive</b>														
<b>Dow Corning® 3 Additive</b>														
<b>Dow Corning® 84 Additive</b>														
<b>Dow Corning® 85 Additive</b>														
<b>Dow Corning® 87 Additive</b>														
<b>Dow Corning® 88 Additive</b>														
<b>Dow Corning® 56 Additive</b>														
<b>Dow Corning® 57 Additive</b>														
<b>Dow Corning® 401LS Additive</b>														
<b>Dow Corning® 402LS Additive</b>														
<b>Dow Corning® 23N Additive</b>														
<b>Dow Corning® 33 Additive</b>														
<b>Dow Corning® 67 Additive</b>														
<b>Dow Corning® 500W Additive</b>														
<b>Dow Corning® 501W Additive</b>														
<b>Dow Corning® 502W Additive</b>														

\*Availability may be limited by region