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 **dow.com** to download a comprehensive selection guide that lists concentrations for each of our additives.

DOWSIL™ additives 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

Image: gettyimage_161673162

HANDLING PRECAUTIONS

PRODUCT SAFETY INFORMATION REQUIRED FOR SAFE USE IS NOT INCLUDED IN THIS DOCUMENT. BEFORE HANDLING, READ PRODUCT AND SAFETY DATA SHEETS AND CONTAINER LABELS FOR SAFE USE, PHYSICAL AND HEALTH HAZARD INFORMATION. THE SAFETY DATA SHEET IS AVAILABLE ON THE DOW WEBSITE AT WWW.DOW.COM, OR FROM YOUR DOW SALES APPLICATION ENGINEER, OR DISTRIBUTOR, OR BY CALLING DOW CUSTOMER SERVICE.

LIMITED WARRANTY INFORMATION – PLEASE READ CAREFULLY

The information contained herein is offered in good faith and is believed to be accurate. However, because conditions and methods of use of our products are beyond our control, this information should not be used in substitution for customer's tests to ensure that our products are safe, effective and fully satisfactory for the intended end use. Suggestions of use shall not be taken as inducements to infringe any patent.

Dow's sole warranty is that our products will meet the sales specifications in effect at the time of shipment.

Your exclusive remedy for breach of such warranty is limited to refund of purchase price or replacement of any product shown to be other than as warranted.

TO THE FULLEST EXTENT PERMITTED BY APPLICABLE LAW, DOW SPECIFICALLY DISCLAIMS ANY OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE OR MERCHANTABILITY.

DOW DISCLAIMS LIABILITY FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES.

®™ Trademark of The Dow Chemical Company ("Dow") or an affiliated company of Dow

© 2024 The Dow Chemical Company. All rights reserved.

2000024825-8390 Form No. 26-1875-01-1024 S2D

DOWSIL™

silicones by DOW

DOW®

Additive Sample Program



Dow's sample program puts additives at your fingertips

With DOWSIL™ 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 can help you produce better paints, coatings, printing inks and overprint varnishes easily and cost-effectively.

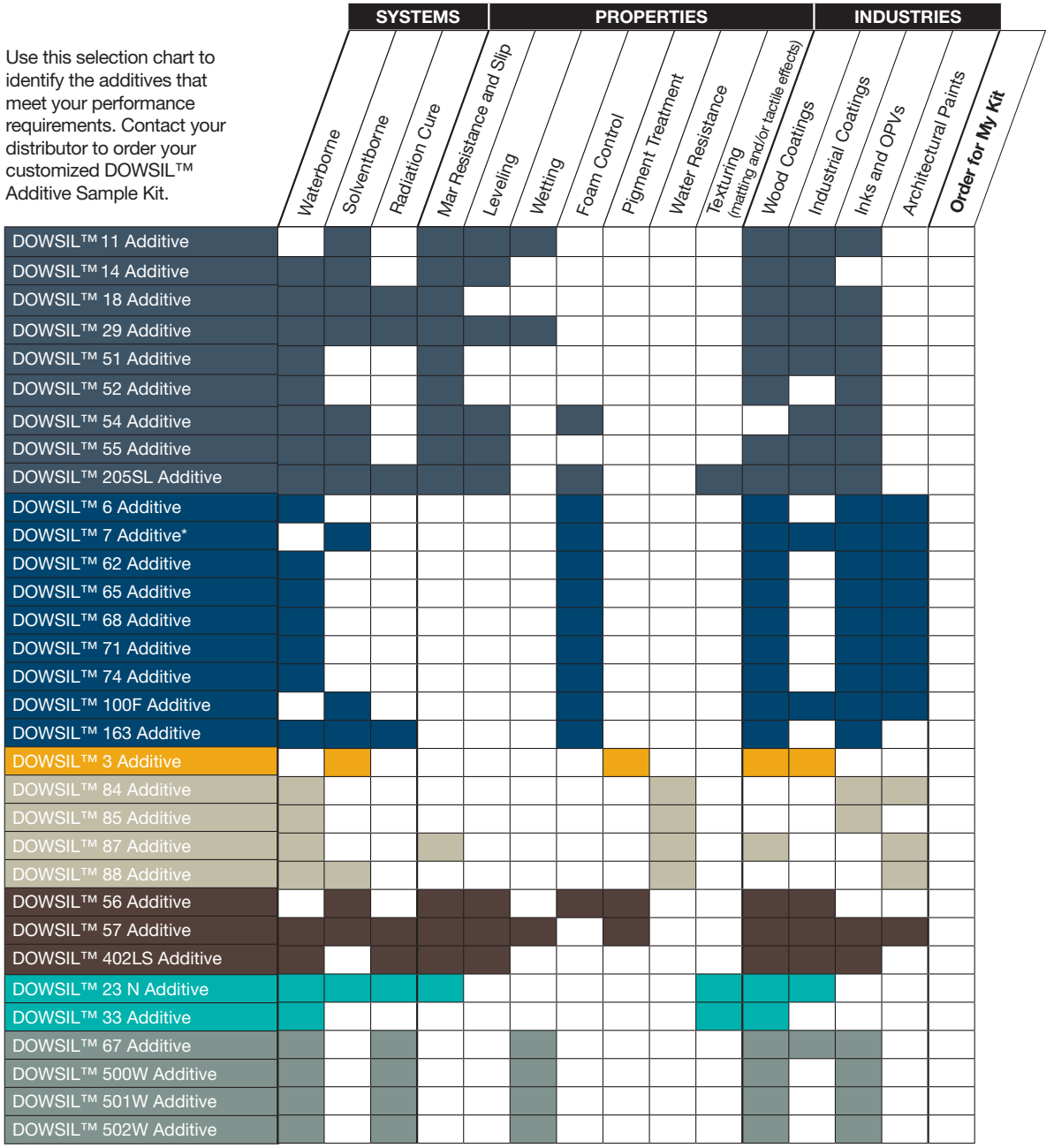
With Dow's Additive Sample Program, you can give our additives a try...before you buy.

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 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 DOWSIL™ Additive Sample Kit.



*Availability may be limited by region