

100% Solids Colorants

Product Description: Florock 100% Solids Colorants make pigmenting a variety of Florock Systems fast and easy. Available in 8 quart cases, these colorants allow for convenient jobsite tinting. Unlike traditional colorants, solvent-free, 100% Solids Colorants will not incorporate any solvent or slow the cure time of blended resin systems.

Instructions for Use:

1. Always mix or mechanically shake the can of colorant prior to blending in resin. Using the Usage Rate Table, determine how much 100% Solids Colorant will be necessary. Remember to calculate the quantity of 100% Solids Colorant needed, based on the combined volume (A & B mixture) of a two component system.

2. When pigmenting a dual component system, blend the two components together per system instructions. Then add in the amount of 100% Solids Colorant as specified in the Usage Rate Table.

3. Blend well, using a low speed mechanical mixer for a sufficient time to develop a homogeneous appearance.

Florock 100% Solids Colorants are compatible with the following Florock Systems:

- Floropoxy 4700, 4750, 4755, 4805, 4860 & 4865
- Floropoxy 4900, 4905 & 4965
- Floropoxy Novolac
- Florothane CR 250 & CR Satin
- FloroCrete SLX
- Florock 6500 Elastomer
- FloroCryl MMA

Note: Consult your Florock Representative for use with other Florock Systems.

Note: The pigmenting of clear resin systems may result in a change of their chemical resistant properties.

Please read material safety data before using product.

DISCLAIMER:

All statements and recommendations are based on experience we believe to be reliable. The use or the application of these products being beyond the control of the Seller or Manufacturer, neither Seller nor Manufacturer make any warranty, expressed or implied, as to results or hazard from its use. The suitability, risk and liability of a product for an intended use shall be solely up to the User.

**KEY: C - Consult Representative
N - Not Recommended**

100% Solids Colorant		System										
Use lesser amount of colorant indicated for applications over 16 mils or in multi-coat applications			Floropoxy 4700, 4750, 4755, 4805, 4860 & 4865	Floropoxy 4900, 4905, & 4965	Floropoxy Novolac*	Florothane MC 100 & FloroWear 7100	Florothane CR 250	Florothane CR 250 Satin**	FloroSpartic Zero	FloroSpartic 5 & 340	All FloroCryl (MMA)	Florock 6500 Elastomer
Typical Batch Size:		Gal	4	3	5	4.5	4	3	1	2	2.5	3
P/N	Color	Quarts of Colorant										
M8-138QT	Light Grey		2-3	2	2-3*	N	2	1	N	N	1	2
M1-067QT	White		2-3	2	2-3*	N	2	1	N	N	1	2
M7-062QT	Sand Beige		2	2	2*	N	1-2	1	N	N	1	1
M4-056QT	Green		1-2	1-2	1-2*	N	1-2	1	N	N	1	1
M5-046QT	Smoke Blue		1-2	1-2	1-2*	N	1-2	1	N	N	1	1
M5-045QT	Standard Blue		1-2	1-2	1-2*	N	1-2	1	N	N	1	1
M5-047QT	Assembly Blue		1-2	1-2	1-2*	N	1-2	1	N	N	1	1
M8-137QT	White Knight Grey		1-2	1-2	1-2*	N	1-2	1	N	N	1	1
M8-136QT	Standard Grey		1-2	1-2	1-2*	N	1-2	1	N	N	1	1
M6-040QT	Tile Red		1-2	1-2	1-2*	N	1-2	1	N	N	1	1
M8-148QT	Black	1-2	1-2	1-2*	N	1-2	1	N	N	1	1	

*Adding excessive colorant to Floropoxy Novolac will reduce the chemical resistance of the product.

**Adding colorant to Florothane CR Satin will change the finish from satin to semi-gloss.

Consult your Florock Representative for assistance with calculating product quantities. All coverages are approximate. Applications vary.