

## FloroCryl MMA Catalyst

**Product Description:** FloroCryl Catalyst is a white, easy flowing powder. This reactive catalyst is used to cure FloroCryl primer, basecoats, topcoats, membrane and coving.

### Typical Uses, Applications:

- Reactive catalyst for all FloroCryl MMA Flooring Systems

### Packaging:

- 10# or 55# boxes

**Storage:** All containers should be stored in a cool, dry place and kept tightly sealed and out of direct sunlight.

**Application:** FloroCryl Catalyst usage varies depending on substrate and ambient temperature. Refer to the FloroCryl Catalyst usage chart for more information. .

**Caution:** This is Organic Peroxide. Heat or contamination may cause hazardous decomposition. This product may cause eye, skin and respiratory tract irritation and may also cause an allergic skin reaction. Isolate from sources of ignition as toxic and flammable vapors may be produced under combustion. Keep away from reducing agents (amines), acids, alkalis, and heavy metal compounds. Do not mix with peroxide accelerators or reducing agents. Wear protective equipment when handling this material. In case of skin contact, do not attempt to neutralize with chemical agents, wash affected area with soap and water for at least 15 minutes. In case of eye contact, remove contact lenses, if any, and flush eyes for at least 15 minutes. Use only as directed. Keep out of reach of children.

**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.

## Temperature Guide for FloroCryl Catalyst

Volume ounces of Catalyst per gallon of coating to cure in 1 hour						
Temp.	<u>GRB1</u> <u>GRBS</u>	<u>M</u>	<u>L2</u>	<u>CR</u>	<u>N3</u>	<u>N4 w/Filler</u>
81° to 95° F	1 ¾	1 ¾	1 ¾	1 ½	2 ½	2
66° to 80° F	3 ½	2 ½	3 ½	2	3	3
51° to 65° F	3 ½	5	3 ½	4	5 ½	5 ½
36° to 50° F	3 ½	7	3 ½	7	7	7
21° to 35° F	3 ½	7 + ACC	3 ½	7	NR	NR
Below 36° F these coatings will amber	Plus 6 1/2 fluid ounces of accelerator per gallon of coating.			No Accelerator		

**Note:** Consult your Florock Representative for accelerator usage in temperatures below 21° F.

**Note:** Allow liquid to cool to ambient temperature prior to application when using accelerator.

**Warning:** Never combine catalyst with accelerator at this may result in explosion or fire.