

# **SIC TECHNOLOGIES, INC.**

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## **TECHNICAL DATA SHEET**

### **MLW 8521**

MLW 8521 Black Dye for Anodizing Aluminum

MLW 8521 Light fastness rating of 8

MLW 8521 Does not leach

MLW 8521 Black Powder

### **USE RECOMMENDATIONS**

Methods of Application	Immersion
Concentration	10 g/l
Temperature	120-150° F
Time.	5-20 minutes
pH.	4.8 – 5.5
Equipment.	Stainless steel, plastic and fiberglass

### **PHYSICAL & SAFETY DATA**

MLW 8521 is a black powder. If contact occurs, flush affected area with water for 15 minutes. If irritation persists, see a physician.

### **PACKAGING**

5 to 100 lb containers

The information contained in this data sheet is for our customers and to the best of our knowledge is accurate. For specific applications, the User should determine if the information is correct for the conditions.

END OF DATA SHEET 12-11-95