



## Products Techniques, Inc.

### *Primers*

**Product: ZINC CHROMATE PRIMER – TT-P-1757 (Composition L)**

Other products used with ZINC CHROMATE PRIMER: Reducer PT-1003 Type III

### **Typical Uses**

ZINC CHROMATE PRIMER is primarily intended for spray application on metal and wood surfaces.

### **Physical Properties**

Contains Zinc Chromate, use with adequate ventilation and wear protective breathing equipment during application.

### **Application**

#### **Cleaning**

All parts must be cleaned film free using an appropriate cleaning method.

#### **Mixing**

Mix 1 part primer with 1 part reducer (**PT-1003 Type III**, MIL-T-81772B Type III).

#### **Method of Application**

This primer may be applied by dipping, rolling or spraying. Apply a thin wet coat. A topcoat may be applied after 20 minutes. Optimum adhesion occurs if topcoat is applied within 8 hours.

### **Curing**

A normal coat dries tack free in 5 minutes and dries hard in 30 minutes.