



Products Techniques, Inc.

Primers

Product: ZINC OXIDE PRIMER – TT-P-1757 Chromate Free

Other products used with ZINC OXIDE PRIMER: Reducer PT-1022X66

Typical Uses

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

Physical Properties

Contains no 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-1022X66**).

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.