

## บริษัท ซีสซั่นส์เพ้นท์ส (ประเทศไทย) จำกัด

สำนักงาน: 91/2 หมู่ 3 ถนนสุวินทวงศ์ แขวงมีนบุรี เขตมีนบุรี กทม.10510

โทร : 0-2517-1146, 0-2918-6760-1 โทรสาร : 0-2517-2137

## ZINC COLD GALVANIZED 421

Type : Zinc Rich coating provides maximum corrosion resistance Through

galvanic protection, One-Pack. Percentage by weight of Zinc Dust on Dry

Film is 88%

Colour : Zinc Grey

Glossiness : Matt

Solid : By weight 80%

By Volume 40%

Dry Film Thickness : 15 Microns (0.6 Mils) when applies at wet film thickness of 38 microns

Coverage (Theoritical) : When applies at wet film thickness of 38 microns will be about 99.8 Square

Meter per U.S gallon

Coverage (Practical) : Coverage at 20% loss will be about 79.8 Square Meter per U.S gallon

**Drying Time** : Surface Dry : 5 – 10 Minutes

Hard Dry : 4 Hours

Recoat : 1 Hours

**Application** : By Brush, Low Pressure or airless spray

Viscosity : 72 – 82 KU. At 25 °C (Stormer Viscometer)

Specific Gravity : 2.25 – 2.35

Thinner/Cleaner : Sissons Thinner No. 5

Flash Point :  $25 \,^{\circ}\text{C} \, (77 \,^{\circ}\text{F})$ 

Uses : A welding primer. Primarily for use in car assembly plants because of its

non - lift property and versatility. It incorporates anodic rust inhibitive

properties and excellent adhesion and flexibility.

Surface Condition : Surface to be painted must be sand or grit blasted, dry, clean and free

form rust and dust materials.

Second Primer : Sissons Wash Primer

Under & Finish coat : Depending on performance requirements it can be coat with Alkyd enamel,

Chlorinated Rubber, Epoxy and also car refinish paints etc.