

# TECHNICAL DATA SHEET

## Cold Galvanized Silver CG – 208

*SOLVENT BASED ALKYD MODIFIED COATING*

### DESCRIPTION:

Tiger Brand Cold Galvanized Silver CG-208 is a single component aluminum pigmented coating based on a special modified binder. Specifically designed for use on substrates where a lasting, durable and metallic appearance is of paramount importance.

### TYPICAL USES:

Recommended for use as an anticorrosive or maintenance coating for galvanized metals in moderate aggressive environment. Light metal industries like engineering and fabrication workshops where there is a need for easy to use metallic finish coating. Useful as a maintenance coating on board ships and rigs.

### SUBSTRATES:

Recommended for galvanized or ferrous substrates.

### ADVANTAGES:

- Durable coating with excellent corrosion resistance.
- Lasting metallic appearance.
- Excellent hiding power.
- Easy to apply by roller or brush.
- Exhibits good flexibility.
- Very good adhesion and recoatability.

### TECHNICAL DATA:

Colour:	Metallic or silver appearance
Volume Solids:	45.0%
Dry to touch:	1 hour
Hard Dry:	8 hours
Recoat Interval:	24 hours (minimum); Indefinite (maximum)

### DIRECTIONS FOR USE:

#### Surface Preparation

Surface should be free from water, oil, grit and any other foreign material. As a primer for steel, the substrate should be abrasive blasted to SA 2.5 for maximum performance.

#### Application

Can be applied by brush, roller and spray.

**Spreading Information**

**Wet film thickness: 90 microns**

**Dry film thickness: 40 microns**

**Spreading rate: 11 m<sup>2</sup>/litre (Approximate)**

**Thinner**

**If thinning is required please use Tiger Brand Thinner 3007 up to 10% part by weight**

**Cleaning**

**All equipment should be thoroughly cleaned with Tiger Brand Thinner 3007 after use.**

**PACKAGING AND STORAGE:**

**The product comes in both 1, 5 and 20 litres packing. Must be stored in cool well ventilated area away from direct sunlight.**

**HEALTH AND SAFETY:**

**Do not inhale spray mist. Remove all contaminated clothing and wash skin with suitable proprietary cleaners or soap and water. In case of contact with eyes, flush immediately with water for at least 15 minutes. If persistent discomfort or irritation occurs after application please seek medical advice.**

**Disclaimer: The technical information provided is believed to be reliable based on the manufacturer's tests and experience. However as the product is often applied in varying field conditions beyond the manufacturer's control, our company cannot guarantee anything but the product itself. And the manufacturer reserves the right to amend the information without any notice.**