

Orange Line Indicates Bleed

8.625" (8.531" True Size Relaxed)

Overlap Area  
|.5188" |

### #7008 BRITE GALVANIZE COATING - 65% ZINC RICH

**DESCRIPTION:** A premium galvanizing coating with a metallic sheen. Protects against corrosion on metal surfaces. Utilizes 97% pure zinc flake, the dry film contains 65% zinc. Meets specification ASTM A-780.

**INSTRUCTIONS:** See Product Data Sheet for complete instructions. Remove all contaminants that prevent adhesion. For best results use at temperatures between 60°F-80°F (16°C-27°C). Use in a well ventilated area. Align spray head with black mark on rim. Shake can for 2 minutes after agitator ball is heard and during use. Hold can upright, 10-12" from surface. Use light, sweeping coats to avoid runs and sags. Clear valve after use by turning can upside-down and spray for 3 seconds.

**WARNING!** If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. Contact the National Lead Information Hotline at 1-800-424-LEAD, or log onto www.epa.gov/lead.

**DANGER!** Never use or store near any sparks, heat, open flame, or sources of ignition. Do not puncture, incinerate, or store at temperatures above 120°F (49°C). **USE ONLY WITH ADEQUATE VENTILATION. VAPOR & CONTENTS HARMFUL IF SWALLOWED. MAY BE HARMFUL IF ABSORBED THROUGH THE SKIN.** If you experience eye watering, headaches, nausea, or dizziness, increase fresh airflow and/or wear NIOSH approved respiratory protection.

If any difficulty in breathing is experienced, stop using product and leave the area to obtain fresh air. If breathing difficulty continues then seek medical attention. May affect the brain or nervous system causing dizziness, headache, or nausea. Can cause eye, skin, nose, and throat irritation. Avoid contact with skin and clothing. Wash skin thoroughly after handling. **FIRST AID:** If swallowed, do not induce vomiting, seek medical attention immediately and/or contact a poison control center immediately. In case of eye contact, flush immediately for 15 minutes and seek medical attention. **NOTICE:** Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal.

**HAZARDOUS CONTENTS:** n-Butyl Acetate 123-86-4, Zinc 7440-66-6, Acetone 67-64-1, Aliphatic Petroleum Distillates 68472-89-8, Hydrocarbon Propellant 68476-86-8.

**DANGER!** Extremely flammable gas. Extremely flammable aerosol. Pressurized container; may burst if heated. Highly flammable liquid and vapor. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. May be fatal if swallowed and enters airways. Very toxic to aquatic life. Very toxic to aquatic life with long lasting effects. Toxic to aquatic life with long lasting effects.

**DESCRIPTION:** Un revêtement galvanisé supérieur avec un lustre métallique. Protège les surfaces en métal contre la corrosion. Utilise 97% de flocons de zinc pur. Le film sec contient 65% de zinc. Rencontre les spécifications ASTM A-780.

**INSTRUCTIONS:** Voir la fiche signalétique du produit pour les instructions complètes. Enlever tout ce qui est souillé et prévenir l'adhésion. Pour de meilleurs résultats utilisez à des températures entre 60°F-80°F (16°C-27°C). Utilisez dans un endroit bien ventilé. Aligner la tête de vaporisateur avec une marque noire sur la jante. Secouer la canette après que l'agitateur à billes soit entendu et durant l'utilisation. Tenir à la verticale, à 10-12" de la surface. Utilisez en large couche légère pour éviter les coulisses et les relâchements. Enlever les matériaux de la valve et du bout après l'utilisation en tournant la canette du bas vers le haut et vaporiser pendant 3 secondes.

**AVERTISSEMENT!** Si vous enlevez ou grattez le sable ou la vieille peinture, vous pouvez relâcher la poussière de plomb. LE PLOMB EST TOXIQUE. Contacter la Hotline d'Information Nationale sur le Plomb ou connectez-vous au www.epa.gov/lead.

**DANGER !** Tenir loin des sources de chaleur, des étincelles et des flammes nues. Éviter de prolonger l'exposition à la lumière du soleil, ce qui pourrait causer l'explosion. Ne pas brûler, incinérer ou entreposer à des températures au-dessus de 120°F (49°C). **UTILISEZ SEULEMENT DANS UNE VENTILATION ADEQUATE. LES VAPEURS ET LE CONTENU SONT NOCIFS. PEUT ETRE DOMMAGEABLE SI ABSORBE PAR LA PEAU.** Si les yeux pleurent, ou si l'on ressent des maux de tête ou des étourdissements, augmenter la quantité d'air frais et/ou porter une protection respiratoire approuvée par NIOSH. Si vous avez de la difficulté à respirer, arrêter d'utiliser le produit et quitter la pièce pour obtenir de l'air frais. Si la difficulté à respirer continue consulter un médecin. Peut affecter le cerveau ou le système nerveux, causé des étourdissements, des maux de tête ou la nausée. Peut irriter les yeux, la peau, le nez et la gorge. Éviter le contact avec la peau et les vêtements. Laver la peau en profondeur avant l'utilisation. **PREMIERS SOINS:** En cas d'ingestion, ne pas faire vomir. Appeler immédiatement un médecin. En cas de contact avec les yeux, rincer les yeux avec beaucoup d'eau pendant 15 minutes et consulter un médecin. En cas de contact avec la peau, laver au savon et à l'eau. Dans les deux cas, si l'irritation persiste, voyez un médecin immédiatement. **AVIS:** Une mauvaise utilisation intentionnelle en concentrant délibérément et en inhalant les vapeurs peut être nocif, voire mortel.

**HAZARDOUS CONTENTS:** n-Butyl Acetate 123-86-4, Zinc 7440-66-6, Acetone 67-64-1, Aliphatic Petroleum Distillates 68472-89-8, Hydrocarbon Propellant 68476-86-8.

**DANGER !** Gaz extrêmement inflammable. Aérosol extrêmement inflammable. Récipient pressurisé; peut éclater si chauffé. Liquide et vapeur très inflammable. Provoque l'irritation de la peau. Provoque l'irritation des yeux. Peut causer de la somnolence et des vertiges. Peut être mortel en cas d'ingestion et de pénétration dans les voies respiratoires. Très toxique pour les organismes aquatiques. Très toxique pour les organismes aquatiques avec effets nocifs à long terme. Toxique pour les organismes aquatiques, entraîne des effets néfastes à long terme.

**DANGER !** Extremamente inflamable gas. Aerosol sumamente inflamable. Contiene gas a presión; puede explotar si se calienta. Líquido y vapor altamente inflamables. Causa irritación de la piel. Causa irritación ocular grave. Puede causar somnolencia y mareos. Puede ser mortal en caso de ingestión y penetración en las vías respiratorias. Muy tóxico para los organismos acuáticos. Muy tóxico para los organismos acuáticos, con efectos duraderos. Tóxico para la vida acuática con efectos duraderos.



**KEEP AWAY FROM CHILDREN**



**AERVOE INDUSTRIES INC.**  
Gardnerville, NV 89410 • 800-227-0196



**AERVOE INDUSTRIES**



# BRITE GALVANIZE COATING

65% ZINC RICH

Revêtement Galvanisé Brite  
Restoramiento Galvanizado Brillante



MEETS ASTM A-780  
RESTORES THE LOOK OF HOT DIP



**DANGER !**  
EXTRÊMEMENT INFLAMMABLE ! CONTENU SOUS PRESSION. VAPEURS NOCIVES. NOCIF OU FATAL EN CAS D'INGESTION.  
(Lire les précautions au verso)

**DANGER!**  
EXTREMELY FLAMMABLE! CONTENTS UNDER PRESSURE. VAPORS HARMFUL. HARMFUL OR FATAL IF SWALLOWED.  
(Read cautions on back panel)

**¡PELIGRO!**  
¡EXTREMADAMENTE INFLAMABLE! CONTENIDO BAJO PRESIÓN. VAPORES PERJUDICIALES. PERJUDICIAL O FATAL SI TRAGADO.  
(Lea cuidados en atrás panel)

**Net wt. 13 oz. (369 g)**

SHAKE WELL BEFORE USE

5.8268"

CG

107008 AD: 3/24/23

## SAFETY DATA SHEET

### SECTION I: IDENTIFICATION

**Product identifier:** 7008 Crown Brite Galvanize Coating 65% Zinc Rich - Aerosol  
**Relevant identified uses of the substance:** Coating  
**Uses advised against:** Do not apply at temperatures below 40°F (4°C), or if rain is imminent within 6 hours of application.  
**CAS No:** Not Applicable (mixture). **EC No:** Not Applicable (mixture) **Index No:** Not Applicable (mixture).  
**Manufacturer/Supplier:** Aervoe Industries, Inc.  
 1100 Mark Circle, Gardnerville, Nevada 89410.  
**Telephone number:** 1-775-782-0100. **e-mail:** mailbox@aervoe.com.  
**For Product Information:** 1-800-227-0196. **Emergency telephone number:** 1-800-424-9300. (Chemtrec-24h).

### SECTION II: HAZARDS

**Classifications Physical Hazards:** Aerosol - Category 1 Liq. Gas, Flam. Liq. 2 Flam. Liq. 3 **Environmental Hazards:** Aquatic Acute 1 Aquatic Chronic 1. **Health Hazards:** STOT SE 3 Eye Irrit. 2 Skin Irr. 2 Asp. Tox. 1.  
**Labeling Signal Word:** Danger.  
**Hazard Statements:** Extremely flammable gas. Extremely Flammable aerosol. Pressurized container; may burst if heated. Highly flammable liquid and vapor. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. May be fatal if swallowed and enters airways. Very toxic to aquatic life. Very toxic to aquatic life with long lasting effects.

**Precautionary Statements:** If medical advice is needed, have product container label at hand. Keep out of reach of children. Read label before use. Keep away from heat/sparks/open flames/hot surfaces - no smoking. Do not spray on an open flame or other ignition source. Avoid breathing dust/fume/gas/mist/vapors/spray. Do not get in eyes, on skin, or on clothing. Wash hands thoroughly after handling. Wear protective gloves/eye protection/face protection. If on skin or hair, remove/takeoff immediately all contaminated clothing. Rinse skin with water/shower. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Dispose of contents/container in accordance with local/regional/national/international regulation. Pressurized container: Do not pierce or burn, even after use. Avoid release to the environment.

### Symbols/Pictograms:



### SECTION III: COMPOSITION/INFORMATION ON INGREDIENTS

Name/Synonym	CAS/EC#	%
Hydrocarbon Propellant/LPG	68476-86-8 / 270-705-8	10-30%
Aliphatic Petroleum Distillates/Solvent Naphtha	64742-89-8 / 265-192-2	1-5%
Zinc Powder/Zinc Dust	7440-66-6 / 231-175-3	10-30%
Acetone/Propanone	67-64-1 / 200-662-2	15-40%
n-Butyl Acetate/n-Butyl Ester	123-86-4 / 204-658-1	10-30%

### SECTION IV: FIRST AID MEASURES

**Inhalation First Aid:** Remove victim to fresh air and provide oxygen if breathing is difficult. If not breathing, give artificial respiration, preferably mouth to mouth. Get medical attention immediately if acute symptoms develop.

**Skin Contact First Aid:** Wash with soap and water. Remove contaminated clothing and shoes. Wash clothing before reuse.

**Eye Contact First Aid:** If contact with eyes, immediately flush eyes with plenty of water for at least 15 minutes, while holding eyelids open. Get medical attention immediately.

**Ingestion First Aid:** If swallowed, wash out mouth with water provided the person is conscious. Do not induce vomiting. Never give anything by mouth to an unconscious person. Get medical attention immediately.

**Most Important Symptoms/Effects:** Exposure may cause slight irritation to the skin, eyes, and respiratory tract. Excessive exposure may cause central nervous system effects.

**General Advice:** If symptoms persist, always call a doctor.

### SECTION V: FIRE FIGHTING MEASURES

**Suitable extinguishing media:** Carbon dioxide, dry chemical, water spray.

**Unsuitable extinguishing media:** None known.

**Hazards arising from the substance/mixture:** None known.

**Hazardous combustion products:** Carbon dioxide, Carbon monoxide.

**Fire & Explosion Hazards:** Closed Containers may rupture due to the buildup of pressure from extreme temperatures.

**Precautions for fire-fighters:** Use water spray to cool containers exposed to heat or fire to prevent pressure build up. In the event of a fire, wear full protective clothing and NIOSH-approved self-contained breathing apparatus with full face piece operated in the pressure demand or other positive pressure mode.

### SECTION VI: ACCIDENTAL RELEASE MEASURES

#### PERSONAL PRECAUTIONARY MEASURES:

1) Follow personal protective equipment recommendations found in section 8.

2) Maintain adequate ventilation.

#### SPILL CLEAN-UP PROCEDURES:

1) Evacuate unprotected personnel from the area.

2) Remove sources of ignition if safe to do so.

3) Pickup spilled materials using non-sparking tools and place in an appropriate container for disposal.

4) Contain spill to prevent material from entering sewage or ground water systems.

5) Always dispose of waste materials in accordance with all EU, National and Local Regulations.

### SECTION VII: STORAGE

**Handling:** Flammable Aerosol, use in a well ventilated area. Do not use near sources of ignition. Do not to eat, drink, or smoke while working with this material. Wash hands after use.

**Conditions for safe storage, including any incompatibilities:** Store out of direct sunlight. Storage Temperature: 32° to 120°F (0° to 49°C). No known incompatibilities.

### SECTION VIII: EXPOSURE CONTROLS / PERSONAL PROTECTION

**Appropriate engineering controls:** Ensure adequate ventilation. A system of local and/or general exhaust is recommended to keep employee exposures below the Airborne Exposure Limits. Keep away from sources of ignition. Take precautionary measures against static discharge.

**Personal Protection:** Eye & face protection devices such as safety glasses, safety goggles or face shield are recommended.

**Skin protection:** Wear the appropriate protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to prevent skin contact.

**Respiratory protection:** Use only in an adequately ventilated area. For unknown vapor concentrations use a positive-pressure, pressure-demand, self-contained breathing apparatus (SCBA).

Ingredient	Exposure Limit	Type
Acetone	250 ppm	ACGIH TLV (TWA)
	500 ppm	ACGIH TLV (STEL)
	1000 ppm	OSHA PEL (TWA)
n-Butyl Acetate	50 ppm	ACGIH TLV (TWA)
	150 ppm	ACGIH TLV (STEL)
	150 ppm	OSHA PEL (TWA)

### SECTION IX: PHYSICAL AND CHEMICAL PROPERTIES

**Appearance:** Metallic gray. **Odor:** Ketone Odor. **Odor Threshold:** N/AV. **pH:** Not Applicable (solvent Base). **Melting Point:** N/AV.

**Freezing Point:** N/AV. **Initial Boiling Point:** N/AV. **Boiling Point Range:** N/AV. **Flash Point:** <0°F (-18°C). **Evaporation Rate:** Faster than n-Butyl Acetate. **Flammability Solid/Gas:** Flammable gas.

**Upper LEL:** 0.9%. **Lower LEL:** 12.8%. **Vapor Pressure:** N/AV.

**Vapor Density:** Heavier Than Air. **Relative Density:** N/AV. **Solubility:** Negligible. **Partition Coefficient:** N/AV. **n-octanol/water:** N/AV.

**Auto-ignition Temperature:** N/AV.

**Decomposition Temperature:** N/AV.

**Viscosity:** N/AV.

### SECTION X: STABILITY & REACTIVITY

**Possibility of hazardous reactions:** Hazardous polymerization will not occur under normal conditions. **Chemical stability:** Stable under normal conditions. **Conditions to avoid:** Heat and ignition sources.

**Incompatible materials:** Strong Oxidizing Agents.

**Hazardous decomposition products:** Will not occur.

### SECTION XI: TOXICOLOGICAL INFORMATION

Reports have associated repeated/prolonged overexposure to solvents with permanent brain/nervous system damage. Repeated overexposure can also damage kidneys, lungs, liver, heart and blood.

**Routes of exposure:** Eyes, skin, ingestion, and/or inhalation. **Acute toxicological data:** (Acetone) 5800 mg/kg (Rat-Oral) (Acetone) 21000 ppm/8 hr (Rat-Inha). **Eye irritation data:** N/AV. **Skin irritation/sensitization/absorption data:** N/AV. **Reproductive toxicity data:** N/AV. **Mutagenicity data:** Muta 1B. **Symptoms associated with physical contact:** N/AV.

**Acute/chronic effects from short/long term exposure:** Irritating to skin. Prolonged/repeated contact may cause defatting of the skin which can lead to dermatitis. Not expected to be a skin sensitizer.

**Known reportable carcinogens via the following agencies:** NTP: N/AV. IARC: N/AV. OSHA: TLV-A4.

### SECTION XII: ECOLOGICAL

Please visit website for full SDS with additional information.

### SECTION XIII: DISPOSAL CONSIDERATIONS

Please visit website for full SDS with additional information.

### SECTION XIV: TRANSPORTATION

**UN #**      **Shipping Name**      **Hazard Class**      **Packing Group**

**US DOT UN1950**      **Aerosols**      **2.1**      **N/AP**

**MDG UN1950**      **Aerosols**      **2.1**      **N/AP**

**IATA UN1950**      **Aerosols, Flammable**      **2.1**      **N/AP**

### SECTION XV: REGULATORY INFORMATION

Please visit website for full SDS with additional information.

### SECTION XVI: OTHER INFORMATION

Date of Preparation/Revision: 3/3/21. Supersedes: (9/18/18).