

MATERIAL SAFETY DATA SHEET - GALVANIZED SHEET - CARBON STEEL

Section I - Product Identification

Winner Steel, Inc., 277 Sharpsville Ave., P.O. Box 1628, Sharon, Pa. 16146

Telephone number: 724-891-3545

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Preparation date: 10-16-99

Product Name: Galvanized Sheet - Carbon Steel

Section II - Hazardous Components

Iron, Carbon, Lead, Manganese, Phosphorous, Sulfur, Aluminum, Zinc

Section III - Physical Data

Boiling range: 800-2,750 degrees F

Vapor density: (Air = 1) NA

Evaporation rate: NA

Volatile Volume: NA

Wt./Gal.: NA

Other properties: Metallic gray

Section IV - Fire and Explosion Hazard Data

Avoid generating high concentration of dust.

Section V - Health and Hazard Data

Disposal procedure: None listed

Other precautions: Will react with strong HCL acid to liberate Hydrogen.

Section VI - Reactivity Data

Respiratory protection: NIOSH/MSHA approved dust/fume respirator.

Ventilation: Local exhaust

Skin protection: Recommended

Eye protection: Safety glasses or goggles

Other protective equipment: May be required

Hygienic practices: None

Section VII - Spill and Disposal Procedures

Flammable classification: None

Flash point: N/A

Flammable limits: Upper N/A, Lower N/A

Extinguishing media: N/A

Unusual fire and explosion hazards: N/A

Special fire-fighting procedures: N/A

Section VIII – Protective Equipment

Stability: Stable

Hazardous polymerization: Will not occur

Hazardous decomposition products (fumes or dust conditions to avoid): None

Incompatibility (materials to avoid): None

Section IX – Storage and Handling Precautions

Effects of overexposure, metal fume fever, possible benign pneumoconiosis, medical conditions prone to aggravation by exposure: None

Primary route(s) of entry: Inhale

Emergency and first aid procedures: Inhale fresh air, CPR, Oxygen if necessary – see doctor stat.

Section X – Transportation Data and Additional Information

N/A

The information published in this Material Safety Data Sheet has been compiled from our experience and data presented in various technical publications. It is the user's responsibility to determine the suitability of this information for adoption of necessary safety precautions. We reserve the right to revise Material Safety Data Sheets periodically as new information becomes available.