



DEGALVANIZER

For All Roll Formers & Other Duct Manufacturing Equipment

Hardcast Degalvanizer is specially formulated light weight oil and penetrant that releases galvanizing build-up while providing a micro-thin film of lubrication for continued protection and improved quality of your sheet metal machinery parts.

HARDCAST DEGALVANIZER PART NUMBER

1 Case w/ (12) 15 oz. Spray Cans (Net Wt. 11 oz.)310006

TECHNICAL DATA

Color	Light Amber
Consistency	Aerosol Spray
Spray Pattern	Coarse Mist
Odor	Banana
Active Ingredient	Aliphatic Hydrocarbon Solvent & Base Oil
Solvent	This product contains no Methylene Chloride, other chlorinated solvents, or any ozone depleting chemicals
VOC	Less than 50% by weight
Packaging	15 oz. Spray Cans (Net Wt. 11 oz.) 12 per case

STORAGE

Temperature	Do not store above 120°F (48.8°C) or in direct sunlight
Shelf Life	One year (unopened)
Flammability	Extremely flammable. Store according to code.

APPLICATION

Temperature	60°F to 90°F (15.5°C to 32.2°C) (Keep at 70°F for optimum performance. If canister temperature falls below 70°F, move it to a warm area until optimum performance is achieved.)
Method	Keeps rolls, dies, punching, searing and notching blades operating freely. Prevents galvanization build-up and cleans lubricating rollers, chains, etc.
Preparation	Clean object or surface thoroughly.
Clean Up	Mineral Spirits.



PRECAUTIONS

Flammable liquid & vapor. Keep away from open flame. Do not expose to heat or store above 120° F. Do not puncture or incinerate can or canister. Harmful or fatal if swallowed. Avoid direct contact with skin or eyes. May cause eye irritation. If skin or eye contact causes irritation, flush with water & seek immediate medical attention. Use with adequate ventilation & avoid inhalation of spraymist or vapors. If inhalation causes irritation, remove individual to fresh air. Keep out of reach of children. Review Material Safety Data Sheet for complete safety information prior to use. Goggles & gloves recommended.

For Industrial Professional Use Only.