

## ACID WASH 200

### HEAVY-DUTY ACID CLEANER

**ACID WASH 200** is a concentrated acid cleaner designed for cleaning and brightening heavily weathered aluminum surfaces as well as for removing thick oxide and scale build-ups from various metals.

**ACID WASH 200** also removes stubborn environmental contaminants such as brake and rail dust as well as tough silicate scale build-ups or clay accumulations that are typically unaffected by average or regular wash procedures. Its rapid and uniform wetting properties prevents localized pitting and corrosion.

### FEATURES & BENEFITS

- Contains added corrosion inhibitor
- Low foaming
- Contains added surfactant for uniform surface wetting
- Diluted formula available with the product **ACID WASH 201** for easier handling and application
- Very rapid action
- May be used as a “fallout” or rail dust remover for vehicles transported by train
- Effective on even the most weathered aluminum surfaces



### DIRECTIONS FOR USE

<b>Use procedure</b>	Use <b>ACID WASH 200</b> as part of a low- or high-pressure application prior to a full wash procedure. Most effective when used with soft water. Scour or brush stubborn deposits.
<b>Concentration</b>	For low-pressure applications, such as canister-spraying, dilute between 2-4% v/v with water. For high-pressure applications, dilute at a maximum of 1.25% v/v with water. Not recommended for use at full concentration.
<b>Use temperature</b>	Cold water is recommended.
<b>Dwell time/Operation time</b>	Allow to dwell 3 to 5 minutes before final rinsing .
<b>Mechanical action</b>	Low temperature, high-pressure application and rinsing recommended for removing stubborn deposits.
<b>Rinsing</b>	High pressure water.

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HEAVY-DUTY ACID CLEANER

## PHYSICAL PROPERTIES

Appearance	Clear, red liquid
Odour	Acidic
Specific gravity @ 20°C	1.170-1.180
Viscosity	Not available
pH	<1.0
Flash point (TCC)	None
Water solubility	Complete
Boiling point	Approx. 100°C (212°F)
Freezing point	Approx. -15°C (5°F)
Foaming tendency	Low
Rinsing	Excellent
Concentration monitoring techniques	Not determined

## INCOMPATIBILITY

Strong or chlorinated alkali, amphoteric or light metals

## WAREHOUSING PRECAUTIONS

Keep containers tightly closed away from direct sunlight in a dry, cool and well-ventilated place, away from incompatible materials.

## AVAILABLE SIZES

			
	20L	205L	

## IMPORTANT

Before using **ACID WASH 200**, always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

## FIRST AID MEASURES

### Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. If available, apply one or two drops of 0.5% "pontocain hydrochloride solution" followed by further rinsing. Irrigate with 1% calcium gluconate in normal saline for 1 to 2 hours to prevent or lessen possible corneal damage.

### Skin contact

Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse. If available, immerse exposed area in a solution of 0.13% iced aqueous "zephiran chloride" or directly apply 2.5% calcium gluconate gel.

### Inhalation

Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician.

### Ingestion

Do not induce vomiting. Drink 1 or 2 glasses of water, milk, or milk of magnesia. Call a physician or Poison Control Centre immediately. Never give anything by mouth to an unconscious person.

## PERSONAL PROTECTION



WHMIS



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