

ACIDS



ACID WASH 201 is a heavy-duty, inhibited acid cleaner designed for cleaning and brightening aluminum as well as for removing tough oxidation and scale build-up from various metals. It effectively removes stubborn environmental contaminants such as brake and rail dust from rims, side rails, paint and other surfaces as well as dislodges tough silicate scale build-ups or clay accumulations.

FEATURES AND BENEFITS

- Non-chelating blend of dilute mineral acids with added corrosion inhibitor
- Low foaming
- Contains added surfactant for uniform surface wetting
- Concentrate formula available with the product **ACID WASH 200**
- Very rapid action
- May be used as a “fallout” or rail dust remover for vehicles transported by train
- Effective on tough scale build-ups
- Rapid and uniform wetting properties prevents localized pitting and corrosion

DIRECTIONS FOR USE

Use procedure	Use ACID WASH 201 as part of a low-pressure application. Most effective when used with soft water. Scour or brush stubborn deposits.
Concentration	For all applications, dilute at maximum of 7% v/v with water. Not recommended for use at full concentration.
Use temperature	Cold water is recommended.
Dwell time / Operation time	Allow to dwell 3 to 5 minutes before final rinsing.
Mechanical action	Low pressure application and rinsing recommended for removing stubborn deposits.
Rinsing	High pressure water.

ACID WASH 201

HEAVY-DUTY ACID CLEANER

PHYSICAL PROPERTIES

Appearance	Red liquid
Odour	Acidic
Specific Gravity @ 20°C	1.080-1.085
Viscosity	Not available
pH	<1.0
Flash Point (TCC)	None
Boiling Point	Approx. 100°C (212°F)
Freezing Point	-5°C (23°F)
Foaming Tendency	Low
Concentration Monitoring Techniques	Not determined
Rinsability	Excellent
Water Solubility	Complete

INCOMPATIBILITY

Strong or chlorinated alkali, amphoteric or light metals.

WAREHOUSING PRECAUTIONS

Keep containers tightly closed in a dry, cool and well-ventilated place, above 0°C.

AVAILABLE SIZES

			
20L / 5,28Gal.	205L / 54,16Gal		

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.

HEALTH

2

FLAMMABILITY

0

REACTIVITY

0

LEGEND

0 = MINIMAL RISK
1 = SLIGHT RISK
2 = MODERATE RISK
3 = SERIOUS RISK
4 = SEVERE RISK

PERSONAL PROTECTION Security equipment



WHMIS



IMPORTANT: Before using ACID WASH 201, always be sure to read and follow precautions and directions for use appearing on the product container label and on the safety data sheet (S.D.S).

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