



PRODUCT INFORMATION

MARTRON INC.® P O BOX 309; MONROE, NC 28111 PH: (704) 289-1934; FAX: (704) 283-7400

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EMERGENCY - **CHEMTREC - 800-424-9300**

REF # MFC-001001

MARTRON 926 ACID SALTS

Martron 926 Acid Salts is a carefully blended mixture of Acid Salts, Activators and Surface Agents.

Martron 926 Acid Salts can be used with current to activate other metals.

Operating Conditions:

Acid on steel..... 4 oz/gal to 2 lbs./gal 1 - 3 min. (Optimum range 4 oz/gal to 10 oz/gal)
Acid dip on zinc die cast..... 4 oz/gal 15 sec.
Acid dip on brass & copper..... 4 to 10 oz/gal 15 sec. to 1 min.

Temperature: Room to 130°F

Tank: Koroseal, Rubber, Polypropylene, PVC or Lead lined

Heating Coil: Karbate, Graphite, Chemical Lead

Ventilation: Desired on heated tanks

Voltage: 2 to 6 Volts

Titration:

- A. Pipette a 10-ml sample into Erlenmeyer flask.
- B. Add 25 ml of Di water.
- C. Add 5-8 drops Bromocresol Green Ind. and titrate with 1 normal sodium hydroxide until sol. turns blue-green color.
- D. Calculation: mL of 1N sodium hydroxide x 2.0 = oz/gal.

Martron 926 Acid Salts is an acid solution and should be neutralized and discharged with accordance to local regulation.