ACID NP RECIRCULATION & PASSIVATING ACID

ACID NP is a blend of acids that combines maximum CIP performance with the on-going protective benefit of stainless passivation. ACID NP contains no phosphates. It effectively removes rust, milkstone, beerstone, hard water scale, and other mineral deposits from stainless surfaces. As a passivating acid, ACID NP restores, maintains, and protects quality stainless steel.

- Removes scale – leaves stainless surfaces bright and shiny
- Contains no phosphate
- Low-Foaming – Ideal for CIP
- Economical – concentrated acid
- High detergency – in a low to no-foaming product
- Passivating acid – protects/restores stainless steel surfaces as it cleans
- Free rinsing – leaves no residue
- Effective in hard water conditions

DIRECTIONS

- To remove deposits, use 1/4 ounce to 2 ounces ACID NP per gallon of water dependent upon the process. Rinse well with fresh water.
- To passivate new or freshly welded stainless steel, after alkaline cleaning, use 6 - 12 ounces of ACID NP per gallon of water heated to not more than 140° F and recirculated for a minimum of 45 minutes. Where recirculation is not possible, a stronger solution (up to 25%) may be needed. Rinse well with fresh water.
- Consult your Ace representative, or contact Ace Chemical Products, Inc. at (800) 248-8515.

PROPERTIES

Form	Clear liquid
Color	Clear
Odor	Acidic
Density	1.14
pH of a 1% solution	2
Foaming	low

Special considerations and notes: avoid soft metals

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Always observe label precautionary statements and follow the information provided on the Safety Data Sheet for this product. The contents of this Technical Data Sheet is to our best knowledge true and accurate.

LIMITED WARRANTY. In lieu of all other warranties, express or implied, or any other legal remedy, ace chemical products, inc. Provides only the limited warranty as follows: for ninety (90) days from the date of shipment, this product shall conform to the chemical description shown on its label. If the product is defective, ace, at its option, shall replace the defective product or refund the purchase price to buyer as buyer's exclusive remedy. For further details see Ace's website, acechem.com.