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A2LA Accredited ISO/IEC 17025:2005 Certificate # 2558.01

969G

CHEMICAL DEOXIDIZING COMPOUND FOR ZINC

Accu-Labs 969G Chemical Deoxidizing Compound for Zinc was developed for the chemical deburring of zinc.

Accu-Labs 969G will eliminate many deburring operations such as thermal and/or cryogenic deburring. **Accu-Labs 969G** is simple to use since it is used in a water solution and can be used in a soak or in a tumbling operation.

Accu-Labs 969G will also remove discoloration from thermally deburred zinc and leave a smooth satin finish. **Accu-Labs 969G** is free rinsing and can be used prior to burnishing and other chemical processing operations.

APPLICATION:

CONCENTRATION: For brightest finish use concentrated or diluted to as low a concentration of 20% by volume with water.

OPERATING TEMPERATURE: Ambient

TANK: Polyethylene, Polypropylene or PVC lined

Accu-Labs 969G can be used in a plating barrel and the work immersed and tumbled within the solution or in a lined open head barrel or in a soak tank without agitation.

CAUTION: **Accu-Labs 969G** is strong acid and contains fluorides and should be used with adequate ventilation. Always wear protective gear when handling or working with this product. Read MSDS prior to use.

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