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A2LA Accredited ISO/IEC 17025:2005 Certificate # 2558.01

831P BUFFING COMPOUND REMOVER

831P BUFFING COMPOUND REMOVER is phosphate free and biodegradable buffered, mildly alkaline liquid detergent, containing no soap, which is used for the economical and rapid removal of buffing compounds from most metals, especially gold. 831P BUFFING COMPOUND REMOVER has excellent wetting and dispersing properties accounting for its long life and high tolerance for contamination. Solutions of 831P BUFFING COMPOUND REMOVER are highly effective in ultrasonic cleaning units. In a soak tank agitation will greatly reduce the cleaning time and assist in removing clinging and loosened dirt particles. 831P BUFFING COMPOUND REMOVER is excellent in the removal of buffing compounds from gold, silver, copper and its alloys. However, 831P BUFFING COMPOUND REMOVER is NOT recommended for aluminum.

After cleaning, parts should be rinsed in warm water. A spray rinse is preferable where possible to remove loosened solid particles. After cleaning brass and its alloys in 831P BUFFING COMPOUND REMOVER the parts should be immersed in an electrocleaner prior to plating.

OPERATING GUIDELINES

CONCENTRATION: 5% - 10% 831P by volume w/water

OPERATING TEMPERATURE 160°F to a rolling boil.

TANK: Mild Steel

BATH MAINTENANCE: It is typically more economical to dump and remake than to add to a spent solution due to the amount of contamination.

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