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A2LA Accredited ISO/IEC 17025:2005 Certificate # 2558.01

525-NL DEBURRING COMPOUND

INTRODUCTION

Accu-Labs 525-NL is a barrel, vibratory and burnishing compound for use with polished steel shot or natural flint stone media. 525-NL is designed for burnishing to a high luster BRASS, COPPER ALLOYS, ZINC, ALUMINUM, STEEL and STAINLESS STEEL.

COMPOSITION

Accu-Labs 525-NL mixes readily with hot or cold water in all proportions and has greater hard water tolerance than many other burnishing compounds. It contains no soap and leaves no film on the parts. It has moderate foaming tendencies and excellent rinseability. Although 525-NL is acidic, it is mild enough to be safe on equipment and media requiring no special acid proof equipment.

OPERATING GUIDELINES

CONCENTRATION: 1 - 2 oz. /gal. of water.

Accu-Labs 525-NL can be used in vibratory flow-thru systems, or 1-2 ounces per gallon in a burnishing barrel. Burnishing times vary depending upon the condition of the metal and the finish desired.

HANDLING: Always wear personal protective gear and eye protection when handling this product and any other chemicals. Read MSDS prior to use.

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