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A2LA Accredited ISO/IEC 17025:2005 Certificate # 2558.01

526CC BURNISHING COMPOUND

INTRODUCTION

Accu-Labs 526CC Burnishing Compound has been developed for burnishing of copper, brass, steel, zinc and aluminum to a smooth lustrous finish. Accu-Labs 526CC Burnishing Compound is a dry, non-dusty, mildly alkaline powder, having a pH of approximately 8.5. Accu-Labs 526CC is completely soluble in water and is completely free rinsing.

COMPOSITION

Accu-Labs 526CC is completely soap free and has a balanced composition of biodegradable surfactants of foam and lubrication necessary for high finishing, free from stain or tarnish.

OPERATING PROCEDURE

CONCENTRATION: $\frac{1}{2}$ - 2 oz. /gal. of water.

Accu-Labs 526CC can be used in a conventional operating type oblique barrel or in a horizontal barrel. Parts may be tumbled or tumbled in steel media, depending upon the parts. Burnishing times vary depending upon the condition of the metal and the finish desired.

DISCLAIMER

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