



Lusterlume ALB-4

Lusterlume ALB-4 is an exceptional liquid cleaner-burnishing compound especially formulated for both conventional barrel and vibratory finishing. Lusterlume ALB-4 may be used on most metals, but is especially indicated for use on copper, brass, zinc, and aluminum. Lusterlume ALB-4 possesses exceptional detergent properties, permitting its use on many moderately dirty or oily surfaces.

Features & Benefits

Concentrated material; low use concentration usually satisfactory	May be used on most metals; outstanding on aluminum, nickel, stainless steel, and copper alloys
May be used in all types of equipment, conventional barrels or vibratory types	May be used with all types of media

Operating Conditions

Properties of lusterlume alb-4

Appearance	Pale yellow liquid
pH	1.6 (concentrate)

Operating conditions for lusterlume alb-3

Conventional barrels	1/2 – 4 fluid oz/Gal concentrate
Vibratory systems	Feed to maintain concentration at 1/4 – 4 oz/Gal aspirator or proportioning devices may be used. Use at room temperature – 140°F. The higher ranges will produce faster results.



Waste Disposal

Discharge to a disposal system. To be completely informed on the latest regulations for your area, please contact the local authorities.

Caution

Lusterlume ALB-4 is an acidic compound. Observe normal handling procedures. Wear protective clothing and gloves. Flush exposed areas with water. Contact a doctor immediately in case of injury.

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For more information on this process,
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Hubbard-Hall holds certifications for **ISO 9001:2015**, Responsible Distribution, as accredited by the **ACD** (Alliance for Chemical Distributors) and as a **Women-Owned Small Business**, as well as maintaining an association with **Omni-Chem**¹³⁶