



Lusterlume 40 WP

Lusterlume 40 WP is a mildly acid powdered burnishing compound for brass, copper, stainless steel, nickel and nickel-plated substrates. It contains an oxygenated species that aids particular soil removal in tumble cleaning operation.

Lusterlume 40 WP may be used in oblique tumbling barrel or vibratory finishing mills. It can be used with plastic, stainless steel, and ceramic media but is not recommended to be used with steel media.

Operating Parameters

Concentrations	Typically used at 1 to 2 ounces per gallon.
Temperature	Room temperature to 130F.
Equipment	Open barrels or vibratory finishing mills. Do not use in closed barrels or with steel media.
Media	Should not be used with steel media.

Caution

Lusterlume 40 WP is mildly acidic so avoid skin and eye contact. It is toxic by ingestion. Wear protective clothing, goggles and gloves when handling Lusterlume 40 WP. If exposed, flush thoroughly with clear, cold water. In case of injury, please contact a doctor.

Lusterlume 40 WP is incompatible with heavy metals, reducing agents, and combustible materials. Decomposition products are oxygen and hydrogen peroxide.

Store in a cool dry place and keep dry and free of moisture.

Caution

Discharge to a water treatment system. In order to be completely informed on the latest regulations for your area, please contact the local authorities.

WARRANTY: THE QUALITY OF THIS PRODUCT IS GUARANTEED ON SHIPMENT FROM OUR PLANT. IF THE USE RECOMMENDATIONS ARE FOLLOWED, DESIRED RESULTS WILL BE OBTAINED. SINCE THE USE OF OUR PRODUCTS IS BEYOND OUR CONTROL, NO GUARANTEE EXPRESSED OR IMPLIED IS MADE AS TO THE EFFECTS OF SUCH USE, OR THE RESULTS TO BE OBTAINED.



Our People. Your Problem Solvers.

For more information on this process,
please call us at 203.756.5521 or email: techservice@hubbardhall.com

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.