



# AIRCRAFT EXTERIOR ALUMINIUM POLISH



## ACC 2300

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| <b>Product Group</b>        | <b>Aircraft Exterior Aluminium Polish</b>   |
| <b>Description</b>          | ACC 2300 is a medium-heavy duty aircraft polish and cleaner paste. ACC 2300 quickly removes oxide films and corrosion products from aircraft surfaces, and restore aircraft luster.   |
| <b>Characteristics</b>      | <ul style="list-style-type: none"><li>Safe on all aircraft metals</li><li>Ready to use paste.</li><li>Nonflammable.</li><li>Especially effective for cleaning and polishing al-clad aluminum.</li><li>Excellent for removing exhaust deposits and oxidized paint.</li><li>Can be used on high strength steel;</li><li>Will not cause Hydrogen Embrittlement.</li><li>Both hand polish and mechanical action are possible due to high lubricating properties.</li><li>Will not leave swirl or scratch marks associated with power buffing.</li></ul>   |
| <b>Specification</b>        | Douglas Aircraft Spec DPM-5208 and CSD No.17, AMS 1650C   |
| <b>Application</b>          | <ul style="list-style-type: none"><li>Wash the aircraft first to remove all contaminations.</li><li>Use soft towel or cloth or power buffer to polish the surface.</li><li>Change polishing head or cloths frequently to prevent accumulation of removed contaminations.</li></ul>  |
| <b>Toxicity and Hazards</b> | <ul style="list-style-type: none"><li>Before use always refer to <b>MATERIAL SAFETY DATA SHEET</b> for precautionary, handling and first aid information.</li><li>ACC 2300 contains petroleum distillate.</li><li>Protective clothing such as chemical face shield or goggles boots and apron made from solvent resistant neoprene should be worn while using this product</li><li>May cause eye and skin irritation.</li><li>Use with adequate ventilation.</li><li>Do not take orally.</li><li>Dispose of ACC 2300 mix with dirt residues per applicable regulations. Refer to <b>MATERIAL SAFETY DATA SHEET</b> for additional disposal information.</li></ul> |
| <b>Storage</b>              | Store at a temperature between 5-35°C.  |
| <b>Shelf life/Packing</b>   | 24 Months/ 10 KG Pail   |

### Notice

The provided information in this document is given in good faith and based on our current knowledge. It is indicative information only and never binding. It must on no account be used as a substitute for necessary preliminary tests that must ensure the suitability of our product. TDS 2300 - 02/18