

Calla 855

Description

Calla 855 is a concentrated and versatile alkaline waterbased cleaner developed primarily for safe, efficient and economical removal of carbon and exhaust deposits from aircraft surfaces. It is also suitable for general interior and exterior aircraft cleaning and for cleaning ground equipment.

Calla 855 will not pit, stain or attack aluminum alloys, magnesium, copper, steel or other metals. When used as directed, Calla 855 will not injure acrylic paint or other paints used on equipment, machines or autos and will not damage wiring on motors or acrylic base plastics. Calla 855 rinses easily and leaves no residue or stain, even if allowed to completely dry on the surface.

Calla 855 requires no special mixing equipment. It mixes easily with water with a minimum of stirring and will not separate.

Application

Mix one part Calla 855 with four (4) parts water and apply by spray, mop or foam generator. Allow a few minutes for penetration. Agitate with soft brush or mop and rinse with water.

Physical Properties

MilSpec

Mil-C-85570 Ty II

Other

Features

Refer to the current Material Safety Data Sheet on this product for information regarding precautions relative to physical and health hazards. In case of emergency, call Zip-Chem products (800) 648-2661.

Specifications

MIL-C-85570, Type II

Packaging

Aerosol, quarts, gallons, 5 gallons, drums.
Special packaging upon request

Commercial Specifications