

Calla 8050

Description

Calla 8050 is a ready-to-use, environmentally safe, non-solvent alkaline cleaner. It is a completely non-toxic heavy duty cleaner specifically designed to clean the build up of soils and contaminants found in the wheel and flap well areas. The product is safe for use on all aircraft substrates and coatings. An unthickened version of Calla 8050 is available as Calla 805

Application

Physical Properties

Odor: Surfactant
Appearance: Green Viscous Liquid with typical surfactant odor
Density: 8.4 - 8.8 lbs./gal.
Flash Point: None
PH: 11.8 - 12.4
Specific Gravity: 1.03
Vapor Pressure: <1
VOC: 25 grams / liter
Viscosity: 80 - 100cps

MilSpec

Other

Features

Calla 8050 is a thickened alkaline cleaner designed to provide excellent "cling" to vertical surfaces. Application can be made with standard pumping equipment for spray, or by mop if necessary. Allow a few minutes for penetration before rinsing area with water or steam. The unthickened version of Calla 8050 is available as Calla 805, and is suitable for use as a general purpose cleaner and can be foamed for dwell, or used @ 4:1 to 20:1 cut with water depending upon application.

Specifications

AMS 1533CSD 1

Packaging

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

Commercial Specifications

CSD-1, AMS 1533