

X-405

Description

Zip-Chem X-405 specifically designed for use on aircraft windows, plastic transparencies and "EFIS" Electronic Flight Instrument Systems.

Application

Physical Properties

Appearance: Clear Light-blue Liquid
Flash Point: None
pH Range: Neutral
Specific Gravity: 1.0
VOC: 0 grams/liter
Density: 8.34
Boiling Point: 212°F
Odor: None

MilSpec

Other

ARP 1755B

Features

X-405 is available in Ready-for-effective in wipe-on wipe-off applications. X-405 contains a select group of surfactants designed to solubilize and lift a wide variety of contaminants without the use of abrasives or harsh solvents.

Specifications

Collins Instrument approval for "EFIS"
Water based neutral pH
No Solvents
Non-Toxic Biodegradable
Non-Flammable
Conforms to AMS 1534 and AMS 1535
Safe on Aluminum, Magnesium and all structural metal.
Safe on all quality paints, primers and acrylic plastics.
AMS 1535
CSD-1
Boeing D6-17487
Rockwell SIL 00-2
ARP 1755B

Packaging

Towellettes - 8 gram wet & dry tandem pack, 12 Ounce Pump Spray Bottles 16/case, 1 Gallon Bottles 6/case, 5 Gallon pails, 55 Gallon Drums

Commercial Specifications

Rockwell SIL 00-2,
AMS 1535,
Boeing D6-17487,
CSD-1
AMS 1534 Ty I