

HC-150T

AB8-151

READY TO USE VISCOUS AIRCRAFT & VEHICLE EXTERIOR CLEANER

DESCRIPTION:

HC-150T is specially formulated from SURTEC HC-150 to clean the exterior of aircraft, vehicles and equipment quickly and easily, without the use of V.O.C.-containing petroleum solvent emulsions. HC-150T is thickened to provide the added dwell time necessary to thoroughly and efficiently clean curved and vertical surfaces, as well as underneath. Its green, opalescent color provides a visual trace to insure that all surfaces are covered. HC-150T is safe for use on all exterior surfaces, including aircraft and vehicle paint, windows, polished and anodized aluminum, stainless steel, high strength steel and other surfaces. Consult Surtec for other aircraft approved cleaning products.

DIRECTIONS:

HC-150T is ready to use, no dilution is required.
 Apply HC-150T to surface using a low pressure sprayer or similar apparatus. Allow sufficient dwell time for soils to loosen and dissolve; some areas, such as exhaust tracks, may require brushing for the most efficient removal of embedded soils. Rinse thoroughly with clean water or pressure wash from surface, and allow to dry.

SPECIFICATIONS:

COLOR:	Green
ODOR:	None
pH:	11.8 ± 0.2
HMIS RATING:	Health =1 Flammability = 0 Physical Hazard = 0
V.O.C. CONTENT:	0.6% by weight
SURFACE TENSION:	29 dynes per cm.
DETERGENT TYPE:	Nonionic/anionic
BIODEGRADABLE:	Yes
SPECIFIC GRAVITY:	1.02
DENSITY:	8.5 pounds per gallon
SPECIFICATION APPROVALS:	For exterior aircraft cleaning:
.....	Boeing Document D6-17487, Revision K
.....	McDonnell Douglas Document CSD-1
AQUATIC TOXICITY (100% survival rate as tested below):	
Est. LC50 (Fathead Minnow):	Greater than 150 ppm (per EPA Test Method /600/4-89/001)
SOLUBILITY IN WATER:	100% (hard, soft and/or deionized water)
SHELF LIFE:	Minimum 1 year from date of sale
FREEZE/THAW STABILITY:	Minimum 3 cycles (A.S.T.M. Test D-3209-82)
COMPATIBILITY:	All water washable surfaces
DILUTION:.....	Ready to use.
PACKAGE SIZES:	4 x 1 gallon jugs
	5 gallon pails
	55 gallon drums
	275 gallon recyclable intermediate bulk container (IBC)
	Bulk (tankwagon or tankcar)