

TECHNICAL DATA SHEET

CH511C

Code 2525

Super Concentrate Approved Exterior Aircraft Cleaner

DESCRIPTION

CH511C is an alkaline, water based highly concentrated compound designed to effectively clean and degrease painted and unpainted aircraft exterior surfaces, when diluted with water or solvents.

CHARACTERISTICS

Super concentrated for economy, storage and shipping. Use at double the dilution rate to regular aircraft cleaners.

For use on all metal and painted exterior surfaces, landing gear, wheel-wells, flaps etc.

Removes carbon and exhaust deposits, petroleum and synthetic oil deposits, grease, dirt and grime.

Non-streaking, non-staining, non-flammable, non-crazing to plexiglas.

APPROVALS

CH511C has been tested and qualified both as a concentrate and at a use dilution of 1:8 with water. CH511C is non-corrosive and does not cause hydrogen embrittlement to aircraft surfaces, as attested by the following approvals:

Boeing D6-17487	Qualification No. SMI891202
AMS 1526A	Qualification No. SMI871202
Douglas CSD No.1 Type 1	Qualification No. SMI871202

Note: Extra Heavy Duty Cleaning

Especially necessary sometimes on landing gear and in wheel wells, apply by spray, mop or soft bristle broom, agitate surface and rinse off with clean water. Dilute 1 part CH511C with 2 to 4 parts water or 1 part CH511C with 5 to 8 parts solvent.

... /2

TECHNICAL DATA SHEET

CH511C (2525) - Page 2 of 2

SAFETY PRECAUTIONS

CH511C is alkaline and will cause defatting of skin with continuous use. Avoid contact with skin and eyes. If accidentally splashed in eyes, flush eyes with copious amounts of water for 15 minutes and then get medical attention.

PACKAGING

CH511C is packed in 5 litre, 20 litre & 200 litre.

WARRANTY – All statements, information and data presented herein are believed to be accurate and reliable but are not to be taken as a guarantee, expressed or implied, for which seller assumes legal responsibility and they are offered solely for your consideration, investigation and verification. Statements or suggestions concerning possible use of this product are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe on any patent.

Created 10 October 2008 Date Printed 28/03/2018 4:16 AM