



Product Data Sheet

Super Bee Cleaner 210B

Highly concentrated, general purpose cleaner specifically designed for exterior and interior aircraft surfaces.

Advantages:

1. Excellent cleaner.
2. Rinses off easily without streaking even after drying on the surface.
3. Good hard water tolerance.
4. Concentrated to minimise shipping container and warehouse costs.
5. Safe on aluminium, magnesium, high strength steel and other common aircraft structural metals, and good quality paint and acrylic plastic.
6. Non-flammable.
7. Does not contain any materials considered toxic.
8. Surfactants biodegradable.

Approvals:

Super Bee 210B is approved to the following specifications:

AMS 1526A
Douglas CSD-1
Boeing D6-17487 Rev H

Use Procedure (see precautions before use)

1. Removal of light to heavy soils

Dilute 1 part cleaner with 5 to 10 parts water for light to moderate soils. For moderate to heavy soils, dilute 1 part cleaner with 1 to 5 parts water. Apply with non-atomising spray equipment, brushes or mops. Allow cleaner to penetrate soil, then agitate lightly with brushes or mops. Rinse off thoroughly with running water.

2. Removal of heavy greasy soils

Dilute 1 part cleaner with 1 to 3 parts water (1:2 usually satisfactory). Vigorously mix 1 part cleaner solution with 2 to 5 parts high flash aliphatic petroleum solvent (1:2 usually satisfactory) to form a smooth emulsion. Add more solvent to thicken emulsion and more cleaner solution for a thinner emulsion.

Apply emulsion using mops brushes or non-atomising spray equipment. Allow to penetrate soil, then agitate with mops or brushes. Rinse off thoroughly with flowing water.

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3. Cleaning upholstery, rugs and other soft surfaces

Dilute 1 part cleaner with 5 to 10 parts water (1:8 usually satisfactory). Wipe soil surface with cloths or sponge wet with cleaner or apply as a foam using a foam generator. Lightly agitate heavily soiled areas with a stiff bristle brush. Wipe away excess cleaner and soil with clean, dry cloth or vacuum dry with machine designed to accept liquids.

4. Steam cleaning

Mix 2% to 8% (by vol) with water in concentrate holding tank and operate machine

5. Cleaning of heavy greasy soils with Cee Bee Majorclean

Dilute 1 part Super bee 210B with 1 part Cee Bee Majorclean to 18 parts water. Vigorously mix the solution and apply the emulsion using mops brushes or non-atomising spray equipment. Allow to penetrate soil, then agitate with mops or brushes. Rinse off thoroughly with flowing water.

Properties

A water thin aqua liquid. No flash point up to and including initial boiling point. Pleasant odour.

Precautions

When cleaning acrylic plastic, such as aircraft windows, aromatic content of the solvents should be kept below 5% to avoid possible stress crazing.

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cbdata\sb210b 01/07/2013

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