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AIR FRESHENER RANGE

LONDON UNDERGROUND PART NO: 17812/158. FORD MOTOR CO.LTD TOX NO:136893
NATO STOCK NO: H107930-99-168-7244

COMBINED CLEANER DEODORANT, DISINFECTANT, DETERGENTS

HIGH PERFORMANCE CLEANER PROVIDING M ODOUR CONTROL

M KILL BACTERIA/YEAST/FUNGI/ALGAE

M REMOVE DIRT AND OIL

Performance **AIR FRESHENER** combines deodorant, disinfection and detergent properties in a perfumed water based solution. Perfumes available include, Floral, Rose and 'Tropical Fruits'.

Applications These products are suitable for use in storage and working areas, cargo containers, office buildings, factory areas, transport vehicles, working surfaces, corridors, lavatories, changing rooms, swimming pool and slipper bath areas, civic buildings, mortuaries, waste disposal units and rubbish chutes etc. These are just some of the many locations in which the cleansing, deodorant and bactericidal actions of **air freshener** can make a valuable contribution to hygiene.

Cleaning is achieved by the incorporation of concentrated detergents which suspend the dirt particles and emulsified oil. Maximum dilution 1:100.

Odour Control is provided by the incorporation of a deodorant compound which gives instant and dramatic improvement in odour conditions by neutralising offensive smells. Three types of perfumes are available. All are pleasant, persistent, lingering odours.

Disinfection is achieved by the incorporation of a bactericide. The agent has been shown to be effective against the following:- *Strep.Faecalis, Staph.Aureus, E.Coli, Kleb.Aerogenes, Prot.Vulgaris, Candida Albicans, Pseud.Aeruginosa, Lysteria Monocyt., Clost.Welchii, Strep.Mutams.*

AIR FRESHENER has had widespread and successful use as a cleaner of rubbish chutes through jetting equipment. An official report by a London Borough in June 1993 claimed: "There has been no significant reports of massive infestation of cockroaches in flats etc, as in adjacent Boroughs, since the cyclic cleaning started with Performance Air Freshener in 1983. Also the product, unlike others, has caused no damage to the jetting equipment."

METHOD OF USE **AIR FRESHENER** can be safely used on most surfaces. If in doubt the user should first test a small area. The product is generally used at concentrations down to 1 to 2% for cleaning. Apply by spray, mop, brush, cloth or sponge. For stubborn soils agitation may be required. Allow a few minutes contact time before rinsing with water.

Bactericidal Activity:- at dilutions of 1:50 - 1:100(1-2%) **Air Freshener** will completely kill most bacteria and yeasts within a few minutes.

Bacteriostatic Activity:- at dilutions of 1:500 - 1:1000 (0.1 - 0.2%) **Air Freshener** will prevent the growth of most micro-organisms.

Fungicidal Activity:- to kill resistant moulds/fungi use **Air Freshener** at a dilution of 1:20(5%)

SAFETY PRECAUTIONS:- **The product is non hazardous.** However avoid inhalation of mists or sprays. Avoid contact with skin and eyes. Wear appropriate protective clothing. Skin contact should be washed off with water. In the event of eye contact irrigate eyes with plenty of clean water. For detailed health and safety information request hazard data sheets.

PACKAGING: 5, 25, and 205 Litre drums