



"Solving the environments problems with environmentally friendly solutions"

DURASHIELD

Microbiostat / Inhibitor

DuraShield is Twin-Chem.'s highly effective microbiostat / inhibitor. It is designed to be effective against most types of microbes - bacteria, mold, mildew, fungus and algae. DuraShield creates a long lasting and durable microbiostatic coating that retards the re-establishment of odors & stains caused by bacteria, mold, mildew and algae while preventing the growth of mold, mildew and algae.

Features and Benefits

- Non-Flammable - DuraShield utilizes water-stabilized technology.
- Surface Protection - DuraShield is chemically bonded and is not subject to leaching.
- Reduces odor - Malodors are attacked at their source.
- Produces a durable Microbiostatic coating - DuraShield is effective on a broad range of textiles and surfaces both interior and exterior.
- Labor Saving - DuraShield is easy to apply with a variety of simple techniques.

Specifications

Appearance	----- Clear	Flash Point	-----None
Odor	----- Odorless	DOT Shipping Class	-----55
Boiling Point	----- 212 F	Shipping Weight ---5 gallon pails---	40 lbs
Vapor Density	-----2.2	Shipping Weight ---55 gallon drum--	386 lbs
PH	-----5		

Application

MicroRid DuraShield can be used on interior wall and exterior wall surfaces including stone, concrete and brick. MicroRid DuraShield is excellent for use on all kinds of surfaces such as fiberglass, formica, glazed tiles, glazed porcelain, synthetic marble, plastic and vinyl. It is also excellent for exterior surfaces such as roof shingles, wood shakes, felt, stone and synthetic overcoats.

Coverage Rates: Hand pump up sprayer - 400-500sq ft. per gallon
Airless Sprayer - 750-1000 sq. ft. per gallon

Read and understand material safety data sheet when using this product. Apply manually with a spray bottle, garden sprayer, airless sprayer or fogger. DuraShield can be applied to any surface compatible with water such as floors, ceilings, walls, upholstery, rugs, carpets duct-board, fiberglass HVAC systems, air purification equipment and air filters. If spraying on any painted or dyed surface or materials, test for color fastness in a small inconspicuous area before using this product to insure satisfactory results.



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