

WATER BASED BULK June 2014

Technical Data Report

COIL & DUCT SPRAY HVAC SYSTEMS AIR QUALITY SPRAY

DESCRIPTION

COIL & DUCT SPRAY is a Fungistat, Bacteriostat, Germistat and Deodoriser.

APPLICATIONS

Industry & Mining, A/C Service Providers, Refrigeration Companies, Refrigeration Tradesmen, Municipalities, Air Handling Specialists.



TECHNICAL DATA

FORM: Liquid
COLOUR: Pink
DETERGENCY: N/A
TOXICITY: Non Toxic
WETTING ABILITY: N/A
STORAGE ABILITY: 2 Years
EVAPORATION RATE: Slow

PHOSPHATES: Nil

ODOUR: No Odour

SOLUBILITY IN WATER: 100% SPECIFIC GRAVITY: 1.0

%VOLATILE BY VOLUME: Non Volatile

pH:

COLD STABILITY: Stable BIODEGRADABILITY: Yes

DIRECTIONS FOR USE

Coil & Duct Spray is specially designed for use in treating HVAC system duct work, evaporator coils, drip pans, and other associated air conditioning components.

By utilising an optimized concentration of chlorine dioxide, Coil & Duct Spray provides a highly effective, low toxicity solution for eliminating odour-causing microorganisms. Chlorine dioxide is a powerful antimicrobial compound effective against a broad range of both gram-positive and gram-negative organisms as well as yeasts and moulds.

Coil & Duct Spray had earned a Category III, low toxicity rating from the U.S. EPA, requiring a precautionary signal word of "Caution" as compared to "Warning" or "Danger" found on other products. As a result, Coil & Duct Spray is safe to use, even in occupied spaces if necessary.

Apply a liberal and undiluted amount of Coil & Duct Spray by directly spraying on contaminated areas or misting into system intake, while fan is running. Coil & Duct Spray is also effectively applied by using an atomizer.