CT – 144

ODOR CONTROL

HOWCO 201 X

PROFESSIONAL ODOR CONTROL PRODUCTS

FEATURES

- Non-toxic, non-acidic, non-alkaline odor eliminator
- Specially formulated with a novel silicone molecule that encapsulates foul odor molecules
- Leaves a pleasant fragrance to surfaces
- Destroys odors on contact and continues to act
- Not a masking agent
- Neutralizes strong smells
- Safe to the environment

PROPERTIES

Appearance: Milky white solution
Odor: Citrus-floral
Viscosity: 50-100 cps
pH: 7-9
Specific gravity: 1.00 gr/cc
Boiling Point: 212 ºF
Non Volatiles: 5-8 %
Solubility in Water: Soluble
Chemical Type: Silicone molecule
Flammability: Non-flammable
Packaging: 4x1 gallon Case
5 gallon Pail
55 gallon Drum
275 gallon Tote

- Properties are typical and subject to usual manufacturing tolerances.

HOWCO 201X is a special combination of odor counteractants and odor eliminators, in a concentrated formula that effectively traps and encapsulates odors from human and pet urine, feces, spoiled food, fermenting sugars and mold amongst many other organic sources of bad odor. **HOWCO 201X** can be applied directly or diluted up to 10 times, depending on the grade of odor and the purpose of the job. It can be applied in a concentrated formula to correct an obnoxious odor situation (in a 1 to 1 ratio) or can be further diluted with water to use in housekeeping situations.

Apply **HOWCO 201X** with a fine spray or fine mist over the whole surface exposed to undesired odors, specially soft goods and fabrics. For better coverage, it is recommended to fog the product, including the intakes of air conditioning units. Finally, wipe of surfaces to remove excess deposited product. Refer to the attached SDS for precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by Chemtron.

Chemtron
3911 SW 47th AVE
Davie, Florida 33314
Tel: (954) 584 - 4530
Fax: (954) 584 - 4531
www.chemtron.com

ISO 9001:2015 CERTIFIED