

ODOR SORB

INDUSTRIAL ODOR NEUTRALIZER

ODOR SORB is designed to chemically bind and eliminate source odors from ambient air or prevent their emission into the ambient environment by adsorption and encapsulation.

FEATURES & BENEFITS

- Industrial-strength odor neutralizer
- Solvent free
- Safe for users and compatible with most metallic and non metallic surfaces
- Non flammable
- Non volatile
- Odorless
- Not a masking agent



DIRECTIONS FOR USE

Malodors to be removed

Mercaptans, short chain carboxylic acids, amines, thioethers, hydrogen sulfide and ammonia. Will also assist in BTEX removal/reduction for contamination in the range of 4-8 ppmv in air.

Use procedure

Recommended for spray, mist, and fogging applications. Atomization provides the most efficient surface area for malodour neutralization. For liquid foaming applications, use in conjunction with **FOAMTUFF** for optimum foam production

Concentration

Most effective when used undiluted.
Use at 25-30 L per 100 ppm H₂S.
m³

For liquid phase circulation, a concentration of 3-6% v/v may be required.
For all other industrial malodour applications, use at 400-5000 ppm_v.

ODOR SORB INDUSTRIAL ODOR NEUTRALIZER

PHYSICAL PROPERTIES

Appearance	Clear, colorless to light amber liquid
Odour	Odorless
Specific gravity @ 20 °C	1.020-1.030
Viscosity	Not available
pH	10.0-11.0
Flash point (TCC- COC)	none
Water solubility	Complete
Boiling point	Approx. 100°C (212°F)
Freezing point	Approx. 0°C (32°F)
Foaming tendency	High
Rinsing	Excellent
Concentration monitoring techniques	Not determined

INCOMPATIBILITY

Strong oxidizing agents

WAREHOUSING PRECAUTIONS

Keep containers tightly closed away from direct sunlight in a dry, cool and well-ventilated place

AVAILABLE SIZES

		
20L	205L	1000L

IMPORTANT

Before using **ODOR SORB**, always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

FIRST AID MEASURES

Ingestion

Rinse mouth. Do NOT induce vomiting. Call a POISON CENTER or doctor/physician if you feel unwell.

Skin contact

Wash with plenty of water. If skin irritation occurs, get medical advice/attention. Take off contaminated clothing and wash before reuse.

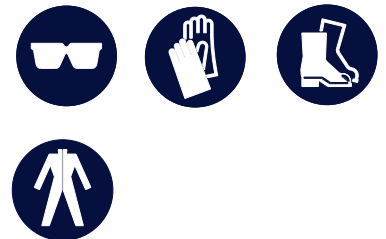
Inhalation

If difficulties occur after mist/vapors/spray has been inhaled, remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell.

Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical advice/attention.

PERSONAL PROTECTION



WHMIS



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