

OdorKlenz[®] the latest in odour neutralisation

NEUTRALISE AND ELIMINATE
ODOURS IMMEDIATELY

NO MASKING AGENTS OR
PERFUMES USED

NON-TOXIC, NON-FLAMMABLE

ENVIRONMENTALLY FRIENDLY



 **ENWARE**
AUSTRALIA PTY LIMITED

WWW.ENWARE.COM.AU

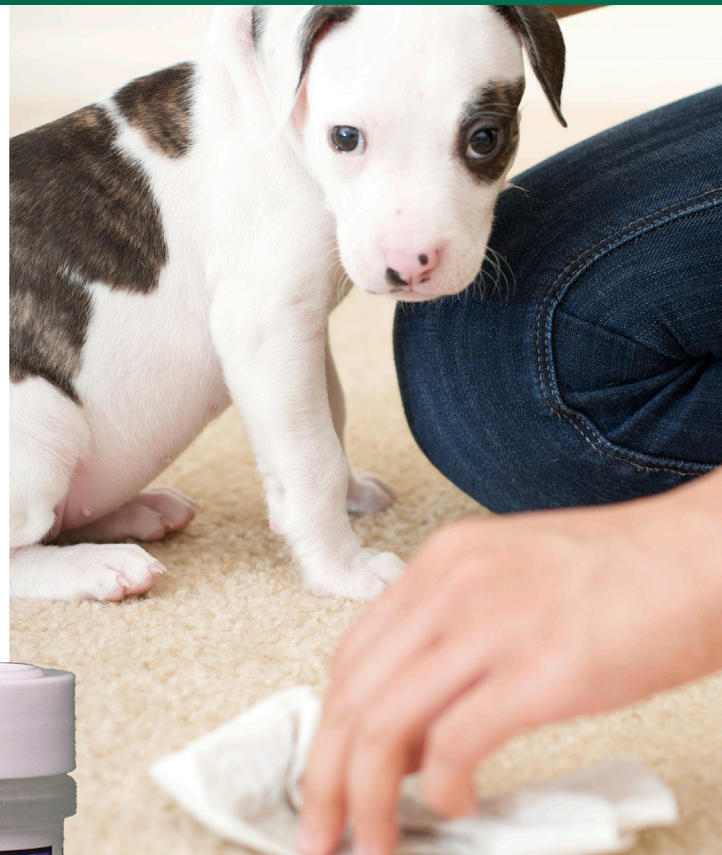
the unique OdorKlenz® technology has the ability to capture and destroy chemical vapours and decomposition odours

OdorKlenz® D is an active powder based on the use of safe earth minerals, which totally neutralises and eliminates a broad range of airborne odours. No masking agents or perfumes are used.

The advanced technology used provides real time odour elimination as the powder particles increase the surface area to such an extent that they act like tiny sponges. That leads to a complete, fast action, high value odour elimination.

Utilising advanced chemistry to adsorb, neutralise and eliminate the most severe of toxic odours caused by:

- Smoke
- Water damage
- Chemicals
- Pets
- Body Odours
- Foods
- Industrial Chemicals and noxious odours commonly found in our daily environment



ORDER CODES:

- FA23-0030 - OdorKlenz 30g Shaker - 6 pack
- FA23-0070 - OdorKlenz 70g Shaker - 4 pack
- FA23-0300 - OdorKlenz 300g Shaker - 2 pack
- FA23-3000 - OdorKlenz 3 kg - Bucket
- FA23-5000 - OdorKlenz 5 kg - Bucket

ADVANTAGES

- EFFECTIVE OVER A WIDE RANGE OF TEMPERATURES & CONDITIONS
- NON-TOXIC AND NON-CORROSIVE
- CONTAINMENT AND DESTRUCTION OF MANY CHEMICAL HAZARDS
- INCREASED CHEMICAL REACTIVITY



ODORKLENZ® AIR SYSTEM

Enware's air treatment is a combination of OdorKlenz powder impregnated into a filter and a portable 335 cubic feet/minute air blower unit, supplied with variable speed settings.

HOW IT WORKS

Forced air moves through the filter loaded with the powder that acts as an air scrubber, eliminating odours from chemicals or volatile organic compounds.

OdorKlenz filters can be used with the Enware Air blower as well with existing air scrubbers.

FEATURES & BENEFITS

- Easy to apply to horizontally mounted air filters or portable air scrubbers
- Simple filter exchange once a month
- Improves working environment and safety
- Eliminates airborne decomposition, chemical odours and particles
- Remediation and prevention
- Easy to use

APPLICATIONS

- Smoke or water damaged sites
- Restaurants
- Hotels
- Restrooms
- Contaminated/mildew smelling houses
- Real estate
- Hospitals
- Visitation rooms
- Nail Salons
- Where pets are present
- Any other location where offensive odours may be an issue



One Air Scrubber per Room		Three Air Scrubbers per Room	
Cubic meter	Air Changes/hour	Cubic meter	Air Changes/hour
20	28.6	100	17.1
30	19.1	500	3.4
40	14.3	1000	1.7
50	11.45	1500	1.2

ORDER CODES:

FA-AS335 Enware Air Blower 335 CFM with a filter

FA23-1414F OdorKlenz Filter

Summary of Effectiveness

Neutralisation		Adsorption		Not Effective on
Corrosive Materials		Vapour Hazards		Liquid Solvent Spills
Acids	Carbonyl Compounds	Acidic and Caustic Gases	Liquid Solvent Spills	
Inorganic and Organic	Aldehydes*	Hydrogen Chloride	Alcohols/Phenols	
Hydrochloric Acid	Ketones	Hydrogen Fluoride	Ethanol	
Hydrofluoric Acid*	Carboxylic Acids	Hydrogen Bromide*	Methanol	
Nitric Acid*		Nox/N2O4*	Allyl Alcohol*	
Phosphoric Acid	Nitrogen Compounds	Sulfur Dioxide	Nitrophenols	
Sulfuric Acid*	Acetonitrile*	Hydrogen Sulfide*	Chlorophenols	
Acetic Acid	Sodium Cyanide (aq)	Diborane*	Caustics	
Methanesulfonic Acid	4-vinylpyridine	Hydrogen Selenide*	Metal Hydroxides (aq)	
Ethanesulfonic Acid		Phosphine*		
Benzenesulfonic Acid	Halogens/Halides	Ammonia	Petrochemicals	
Toluenesulfonic Acid	Acetyl Chloride	Anhydrous Ammonia*	Diesel	
	Chloroacetyl Chloride	Carbonyl Sulfide	Gasoline	
	Chlorine	Hydrogen Cyanide*	Oils	
Phosphorus	Chloroform		Others	
Pesticides	Hydrogen Bromide*	Chlorinated Organics	Acrylonitrile*	
DimethylmethylPhosphonate	Cyanogen Chloride	Acetyl Chloride	Benzene	
Paraoxon	Methylene Chloride	Chloroacetyl Chloride	Hydrazine*	
Parathion*	Carbon Tetrachloride	Chloroform	Toluene	
	TCE, PCE	Methylene Chloride	Acrolein*	
Sulfur			Methylhydrazine*	
2-Chloroethyl Ethyl Sulfide	Bis-(2-Chloroethyl) Sulfide	Halogens	Methylisocyanate*	
Methyl Mercaptan		Chlorine*		
		Bromine		
Phenols	Pinacolyl methylphospho - nofluoridate	Iodine		
Nitrophenols				
Chlorophenols	O-ethyl S-(2- dissopropylaminoethyl)met hyphosphonothioate	Volatile Organics		
		Methyl Mercaptan*		
		Ethylene Oxide*		
		Formaldehyde*		
		Phosgene*		
		Arsine*		
LIQUID & VAPOUR CHEMICAL SPILLS AND RELEASES				
Note: Depending on the amount of OdorKlenz used, various chemicals may undergo a combination of neutralization, absorption, and/or containment.				
* Denotes Top 27 Toxic Industrial Chemicals (USA CHPPM)				

ENWARE IN BRIEF

Enware is a world-leading Australian designer and manufacturer of quality specialist commercial tapware solutions and safety systems.

Since inception in 1937, Enware Australia has grown significantly. Today, Enware has offices located around the country and is represented in major regions throughout the world including Asia, the Pacific, the Middle East and Europe. As a global leader of specialist tapware and safety systems, Enware offers a more extensive range than any other company on the market.

SOPHISTICATED MANUFACTURING DELIVERS PREMIUM QUALITY

To develop our innovative specialist products we use extensive market research, our technical know-how and experience. Our precision manufacturing plants ensure the quality and reliability for which Enware products are renowned, with our continued commitment to meeting Australian and international standards.

We strive to exceed your expectations by providing durable, dependable products that offer water efficient solutions and are designed and manufactured in an environmentally caring manner.

**SPECIALIST
PLUMBING SOLUTIONS**

**ADAPTABLE WORK
& LIVING SOLUTIONS**

**ENVIRONMENTAL, HEALTH
& SAFETY SOLUTIONS**

**STAINLESS STEEL
WASHROOM SYSTEMS**



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