

DSW C48i Pseudokil+

DESCRIPTION

DSW C48i is a formulated blend of highly effective non-oxidising biocides based upon BNPD and isothiazalone. It is ideal for closed systems, particularly those that suffer pseudomonas or sulphate-reducing bacteria contamination.

ADVANTAGES

- Biocidal effectiveness is over a broad-spectrum of water-borne bacteria including;
 - Pseudomonas spp.
 - Staphylococcus spp.
 - Legionella spp
 - Klebsiella pneumonia
 - Bacillus subtilis
- Particularly effective against anaerobic sulphate-reducing bacteria

SPECIFICATION

Physical State	<i>Colourless liquid</i>
pH	<i>4.0</i>
Specific Gravity (SG)	<i>1.075</i>

DOSING AND TESTING

- **DSW C48i** dosage will vary depending upon system cleanliness
- Dirty or badly contaminated systems will require more frequent and/or higher dosage rates
- Typically a clean system will require a dose of 250 – 500 ppm **DSW C48i**
- Systems known to be contaminated will require weekly dosing at a higher level of 500 -1000 ppm to provide effective control
- A drop test kit is available to determine correct levels in the system (**DSW TK123**).

HANDLING

Please refer to material safety data sheet for detailed handling/storage instructions.

Avoid direct contact with skin and eyes to prevent mild irritation. In case of accidental contact, flush area with water, and seek medical attention. Product should not be ingested.

SERVICE

Field Representatives will work closely with customer personnel to assure the effective application of the water treatment programme. Regular service calls can be provided by qualified personnel.

PACKAGING

DSW C48i treatments are shipped in 25 litre and 200 litre non-returnable drums.

The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. The company shall not be held liable for any damage resulting from handling, contact, mis-use or mis-application of the above product. In all instances the user should satisfy themselves that this product is suitable for the anticipated application and should carry out suitable and sufficient risk/COSHH assessments and a method of use statement.