

## DSW Shower Head Plus Commercial Grade Descaler / Sanitizer

### DESCRIPTION

**DSW Shower Head Plus** is an acid based, ready to use descaling solution encompassing a proprietary biocide.

**DSW Shower Head Plus** has proven efficacy against Legionella. The European Legionella Disinfection Test Standard (1995) for Legionella Pneumophila Serogroup 1 (NTCC 11192) gave control at 30 second contact time for 1:3 dilutions.

The product will descale and sanitize showerheads, plumbing fittings and sanitary ware in one operation.

**DSW Shower Head Plus** should be used neat for difficult to remove and heavy deposits. Immersion in a solution of 1 part product to 3 parts water can be used for routine cleaning programs. When the product colour changes from yellow to blue/green fresh solution should be used.

### SPECIFICATION

<b>pH</b>	1-2
<b>Specific gravity</b>	1.08-1.12 gml <sup>-1</sup>

### NOTES

**DSW Shower Head Plus** can be used sparingly on decorative and chromed finishes. On completion of descaling, components should be thoroughly rinsed with fresh mains water before reinstatement of service.

**DSW Shower Head Plus** should **not be** mixed with other products such as hypochlorite based solutions.

### HANDLING

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

- Avoid contact with eyes, skin and clothing.
- In case of contact, immediately remove contaminated clothing and wash skin with soap and water.
- For eyes, flush with plenty of water and seek medical attention. Harmful if swallowed.

### PACKAGING

**DSW** treatments are shipped in 5, 10, 25 and 205 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.

Use biocides safely. Always read the label and product information before use.