

BLOQUES PER-ZIM

Deodorizing enzymatic blocks for urinals

CHARACTERISTICS

BLOQUES PER-ZIM are specially formulated for the elimination of odors in urinals. Its enzymatic action hydrolyzes fat organic matter transforming it into water-soluble residues, which in turn and thanks to biological degradation are transformed into basic natural components (water and carbon dioxide).

It prevents incrustations through the production of acid by-products that reduce the pH and thus help to avoid the precipitation of calcium carbonate.

Undoubtedly, they represent the perfect solution to the problems of this type of bad odors, because when releasing the enzymes they clean and deodorize the urinal and the drain, eliminating the bad odors and promoting a better use of the fresh perfume of the blocks.

HOW TO USE

Directly introduce 1 or 2 blocks directly into the urinal, replacing them when they have dissolved or their size is very small.

It can also be applied by depositing them on the WC grids that are used to avoid seals of external elements (cigarette butts, gum, cellulose, etc.).

PHYSICAL AND CHEMICAL PROPERTIES

| | |
|------------------|-------------------------|
| Appearance | Solid and compact block |
| Colour | Blue |
| Odour | Mentholated |
| pH | Non-applicable |
| Density (20°C) | 2135 kg/m ³ |
| Water solubility | Soluble in water |

PRESENTATION

Containers de 38 blocks of 20 g

PRECAUTION

Warning



Hazard indications: Eye Irrit. 2: H319 - Causes serious eye irritation.

Cautionary advice: P264: Wash thoroughly after handling. P280: Wear protective gloves/protective clothing/eye protection/face protection. P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P337+P313: If eye irritation persists: Get medical advice/attention. Do not ingest. Keep out of the reach of children. In case of accident, consult the Medical Service of Toxicological Information Tel. 0034 915620420.

ADDITIONAL INFORMATION

While the above information is correct to our criteria, as the conditions of use of the product are beyond our control, we disclaim any responsibility for incorrect use of the product.