



DEOXIDIZER DESCALER

# FERRONET®



**Minea Ferronet** simply, quickly and efficiently eliminates rust and corrosion occurring on metal surfaces exposed to dampness, or rust stains on non-metallic surfaces that have come into contact with oxidized materials.

**Minea Ferronet** is also effective in removing limescale and is a highly effective degreaser.

**Minea Ferronet** is a multi-purpose product that can be applied to a range of sectors from industry to home repair.

# MINEA®



To remove large rust stains on paint caused by small pores or incisions that have left the sheet metal below unprotected, which has started to rust in some areas, thus staining and discolouring large areas (ship hulls, hoods, railings, tanks, silos, etc.)

*Apply the product over the entire affected area using a brush, roller, spray, etc., letting the product act until the stain disappears. Then rinse with water. Does not affect treated paint or its colour (except for special or old paint), leaving it in perfect conditions. Only the areas where the rusting occurred will need repainting.*



To clean rust stains from the oxidation of adjacent metal parts on fibreglass-reinforced polyester sports boats or those with similar surfaces, without damaging the surface finish or shine, as occurs with other methods. It can be used to refurbish and clean teak or wooden floors.

*Start with an application of 10% of the product in water and carry out the normal cleaning procedure.*



To remove rust and limescale deposits formed inside pipes (boilers, heating or cooling circuits, restaurant coffee machines, irons, etc.) by repeatedly flushing the product, and even leaving it inside the unit.

*The time required will vary according to the amount of encrustation, working temperature and concentration of the product, which may range from 10% to 50% of the product in water. After the application, fresh water must be flushed through the system to eliminate the residue.*



Removal of limescale and rust deposits occurring in sinks, bathtubs, toilets or any other enamel fixture: shelves, tile, stone...

*Apply 20% to 50% of the product in water, depending on the amount of encrustation. Rinse with water after applying the product. Do not mix with other products and avoid spilling directly on the tiles.*



For cleaning, paint preparation and maintenance of railings, fencing, gates, bars, etc., that have rusted, or whose paint is stained by rust patches.

*Apply the pure product directly using a brush, sponge or spray, letting it act until the rust has completely disappeared and the paint takes on its original colour. Then rinse with pressurized water or a sponge. If the paint is in good condition, only the areas where the rust appeared need repainting, plus any scrapes or damage...*



To clean and maintain swimming pools and accessories (ladders, slides, stainless fixtures, etc.), acting on the formation of rust, limescale, algae, grease and oil deposited on the surface, eliminating the use of very aggressive or corrosive products.

*It is advisable to use a sponge or brush that can scrub the area at the same time as you apply the product. Let the product work and rinse off using the same method or with pressurised water.*



To eliminate heavy or thick limescale or rust deposits on parts, resistors or tools, the product must be applied using a bath, submerging the items until the deposits have completely disappeared.

*Use the pure product on rusted parts, and mixed in proportions of less than 50% in water for limescale.*



For the cleaning and removal of limescale and detergent build-up in washing machines and dishwasher, start with 5% of the product in water, increasing the proportion for it to act more quickly, or with greater encrustation.

*Set the machine to reach a minimum water level and a temperature of about 50°C. Then add the amount of product and run the machine for about 15 seconds, stopping it before the suds overflow. Start the machine once in awhile to stir the product and ensure it is distributed throughout the machine. If necessary, it can be left inside overnight. Afterwards, the machine must be drained and put through one or two rinse cycles.*



To shine, clean or descale lime or rust quickly and deeply on all types of chrome, enamel or stainless steel taps, sinks, or basins, without damaging them.

*The product can be applied pure or up to 3/4 mixed in water, then rinsed with abundant water.*

*\* In case of doubt as to the application of other uses (granite, stone, sandstone, synthetics, fabric), consult your supplier.*

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[www.mineaquimica.com](http://www.mineaquimica.com)

