

ProJanta

PURITY | POWER | PERFORMANCE

DECARBONISING POWDER GRILL, OVEN, GREASE TRAP CLEANER

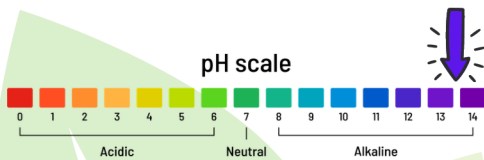
- Heavy Duty Formulation
- Very Economical Dilutions
- Double Action Uses



Description:

ProJanta Decarbonising Powder 5kg is a heavy-duty alkaline detergent formulated to remove burnt-on carbon deposits from kitchen equipment and utensils quickly and effectively. Designed for use in specialist soak tanks, it is ideal for tackling stubborn carbonised build-up that can be difficult to remove with standard cleaning products. In addition to decarbonising, it also works as an effective degreaser, making it suitable for treating grease traps and helping to clear blocked drains where grease accumulation is a problem. To prepare a working solution, the powder should always be added to water rather than water to powder, helping reduce the risk of splashing.

Due to its corrosive nature, it must be handled with care and used with suitable PPE. Rinse thoroughly after soaking or drain treatment.



Useful Information:

Product Code:	5378
Product Colour:	White
Product Fragrance:	Odourless
pH Level:	14

Directions:

Decarbonising Powder should be dissolved in water before use to create a working solution, always adding the powder to the water while stirring carefully to minimise the risk of splashing. For drain treatment, mix 250g of powder with 4.5 litres of water and carefully pour the solution down the drain. For kitchen utensils and equipment affected by burnt-on carbon deposits, prepare the same dilution and soak the items until deposits begin to loosen, then rinse thoroughly with clean water before returning them to use. For grease trap filters, prepare the same solution and soak the filters for an extended period, checking periodically until deposits have softened sufficiently, then scrub thoroughly and rinse well. The product is suitable for use in specialist soak tanks and for degreasing applications where heavy grease or carbon build-up is present.

Due to its corrosive nature, suitable protective clothing should be worn during handling and use, and hands should be washed thoroughly after use.