

ProJanta

PURITY | POWER | PERFORMANCE

FLOOR CLEANER CONCENTRATED HEAVY FLOOR CLEANER

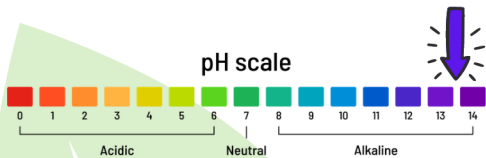
- Alkaline Cleaner
- Wide Range of Application
- Low Foaming



Description:

ProJanta Floor Cleaner 5L is a versatile, heavy-duty alkaline cleaner developed for effective cleaning of a wide range of hard floors. Suitable for safety floors, epoxy resin, concrete, quarry tiles and other alkali-resistant surfaces, it is especially effective on textured, porous and anti-slip flooring where deeper cleaning action is often required. Designed for flexible use, it can be applied with mops, scrubber dryers or cylindrical brush machines, making it a practical choice for both routine maintenance and more demanding cleaning tasks.

The formula can be used diluted for general floor cleaning or applied neat where hardened grime and heavier soiling need extra attention. Supplied as a blue, water-soluble liquid with a characteristic odour, it has a concentrate pH of 13 - 14 and comes in a 5-litre pack.



Useful Information:

Product Code:	HK075
Product Colour:	Blue
Product Fragrance:	Fresh Floral
pH Level:	13 - 14

Directions:

Floor Cleaner should be diluted with clean water according to the level of soiling present. For light soiling, dilute at 1:100; for medium soiling, use 1:50; and for heavy soiling, dilute at 1:10. For hardened or old grime, the product may be used undiluted. Apply the solution using a mop, scrubber dryer or cylindrical brush machine, depending on the floor type and cleaning method required. Leave the solution in contact with the surface for 2-3 minutes to help loosen dirt and grime, then agitate as necessary before removing the resulting slurry with a mop or suitable extractor machinery.

The product is suitable for use on safety floors, epoxy resin, concrete, quarry tiles and other alkali-resistant hard floors, particularly textured, porous and anti-slip surfaces where deep cleaning is required.

When handling and using the product, suitable protective gloves and eye protection should be worn. After use, keep the container tightly closed and store in a cool, well-ventilated area.