

Degrease™ IT

Product Description

Typical Uses

Direction For Use

Health & Safety

Any Questions

Industrial degreasing solution for surface preparation

Degrease™ IT is a powerful multi-purpose cleaner and degreaser, containing phosphate, alkali builders and solvents in a highly alkaline detergent composite.

Degrease™ IT is ideal for the removal of heavy grease, oils and fats from floor and wall surfaces prior to applying paint or other coatings. It is also suitable for removing fat build-up in pipework and traps, and as a non-flammable degreaser for machinery and ovens – but refer to 'Suitable Substrates' following.

Suitable substrates: *Degrease™ IT* may be applied to concrete, quarry and ceramic tiles, terazzo, vinyl and most other hard surfaces. The product can affect glass, aluminium and certain plastics so pre-testing is advisable on these surfaces.

Colour *Degrease™ IT* is a colourless liquid.

Packaging: *Degrease™ IT* is supplied in 5.0 litre units and 25.0 litre drums.

Mixing

Degrease™ IT is normally diluted with water at a ratio between 1:4 for floors and 1:40 for machinery.

Degrease™ IT may be used undiluted for removing severe grease contamination.

Application

Spray or pour and brush *Degrease™ IT* onto the surface to be cleaned. Allow to penetrate for at least 5 minutes.

Concrete floors and highly concentrated solutions should be rinsed thoroughly. Smooth surfaces may be wiped clean without rinsing.

Application Temperature

Normal application temperature is between +5°C and +30°C.

Before using this product, please ensure you have received and read carefully both the Hazard Label applied to the container and the relevant Material Safety Data Sheets.

Please do not hesitate to contact us for advice regarding the use of this product or its suitability for your particular application.

Our aim is to provide all the technical help you need to make an informed choice and achieve total success.

Polycote Technical Helpline: **01234 846400**

All reasonable care has been taken in supplying the above information. However, any figures quoted do not constitute a specification but represent typical values obtained. It is the customer's responsibility to ensure the product is fit for the intended purpose and that conditions are suitable. Any technical advice is offered in good faith, but without warranty. This is also applicable when proprietary rights and third parties are involved. In the light of the Company's policy of continual research and development, it is the customer's responsibility to ensure that the information contained herein has not been superseded.