



Manufacturers of BIO-SAFE Technology

Application Data Sheet:

D-GREASE

D-WAX ALKALINE CLEANER



APPLICATION:

- **ALWAYS TEST PRODUCT ON A SMALL AREA FIRST** for suitability on surface. Pour small amount of D-GREASE on an inconspicuous area and leave for 30mins. Check for any surface damage or any other adverse reactions.
- Sweep or vacuum area to remove all dirt and loose debris.
- With a clean rag, sponge or mop, apply the solution to the surface leaving it to work for a few minutes. A stronger dilution may be used for problem spots.
- When stripping polishes and waxes allow up to 10 minutes for the cleaner to work.
- Agitate with scrubbing brush, pad or floor washing machine where necessary to remove heavy dirt and stains.
- Pick up dirty cleaning water and rinse with clean water. Allow to dry.
- GENERAL cleaning dilute 1 part **D-GREASE** to 100 parts water.
- GREASY areas such as kitchens and for cleaning prior to sealing, dilute 1 part **D-GREASE** to 25 parts water. (Allow 24 hours before sealing with any SOLUTIONS – Sealers products).
- Stripping waxes, polishes or sealers, dilute 1 part **D-GREASE** up to 5 parts water. (You may need to apply neat on SOME waxes - TEST area first).

WARNING:

D-GREASE is a high alkaline cleaner and will strip painted surfaces. Also, **D-GREASE** will damage sealed surfaces when used neat or as your primary cleaning agent. For this, we recommend using SOLUTIONS – Sealers **NATURAL CLEAN**.

Follow safety instructions on label when using D-GREASE.

Disclaimer – User Guide

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