

PHOTO OF THE PRODUCT



NAME OF THE PRODUCT

Brilgrease - Ultra-Concentrated Degreaser & Sanitizer

Lemon

CODE

BH0210

UFI CODE

UHFE-E621-100Q-1WJ2

FORMAT

750 mL

DISPOSAL INDICATIONS & CERTIFICATIONS



DESCRIPTION

Brilgrease is a highly effective concentrated cleaner with degreasing and sanitising action. Its balanced, ammonia- and phosphate-free formula makes it ideal for removing stubborn dirt from all washable surfaces, including plastic, rubber, wood, ceramic, glass, stainless steel, metals, and other surfaces or fabrics. Suitable for use in environments subject to the H.A.C.C.P. self-monitoring system, it effectively removes grease, oil, smoke stains, incrustations, smog, oily stains and deposits, wax, rubber marks any other type of dirt.

Trigger sprayer not included.

HOW TO USE

Spray directly onto the surface to be cleaned, leave for a few seconds, then remove dirt using a sponge, a clean cloth, or pure cellulose paper. For light dirt removal, dilute the product 10-50% in water and use as above. For floor cleaning machines, dilute the product from 0.5% to 5%.

WARNING



DANGER

Causes severe skin burns and serious eye damage.
Harmful to aquatic life with long lasting effects.

Do not breathe dust / fumes / gas / mist / vapours / spray.

IF IN EYES: rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.

IF ON SKIN (or hair): take off immediately all contaminated clothing. Rinse skin [or shower].

Wear protective gloves / protective clothing and eye / face protection.

Immediately contact a POISON CENTER / doctor.

Wash hands thoroughly after use.

OTHER INFORMATIONS

Warning: If the product is used in an unbalanced dilution, it may have an oxidising effect on non-anodised aluminium surfaces and may damage incompatible painted surfaces; therefore, it is recommended to carry out preliminary tests before using on such surfaces. On wax-treated surfaces, the product may remove the wax layer due to its strong degreasing power.