

MEGACLEAN®

TECHNICAL DOCUMENTATION



MEGACLEAN IS AN ALL-ROUND DETERGENT THAT SPRAYS FOAM. AS A RESULT, IT DOESN'T DRIP AND IS SUITABLE FOR USE ON VERTICAL SURFACES. EXTREMELY SUITABLE FOR SHINY SURFACES FOR A NON-STREAKY RESULT.

APPLICATIONS

For the removal of greasy build-ups, wax, nicotine, residual soap, insects and other forms of dirt. This product produces a foam, making it ideal for cleaning vertical surfaces, glass, tiles, mirrors, laminate, PVC, kitchens, car interiors, textiles, carpets and office equipment.

PROPERTIES

Active foam removes grease and cleans. Does not leave any residue.

APPLICATION CONDITIONS

For optimal foaming, make sure MegaClean is at room temperature before use. Shake the aerosol can well and spray the foam on the surface you want to clean. Allow to work for about 20 seconds, then rub thoroughly with a clean cloth until the surface is dry.

HEALTH & SAFETY

Only use in well-ventilated areas. If the product comes into contact with the eyes, rinse immediately with plenty of water. This product is highly flammable.

WARRANTY & LIABILITY

Belned BV guarantees that this product complies with the specifications if used before the shelf life expires. Belned's liability shall never amount to more than the sums stated in our terms and conditions of sale and delivery. The vendor can never be held liable for any consequential damage. The information provided is the result of our tests and experience and is of a general nature. Nonetheless, no liability can be derived from it. It is the user's responsibility to test the product to establish its suitability for the intended purpose.

SHELF LIFE

Store upright in the original, unopened packaging in a cool, dry place between + 5° and +25°C for no longer than 36 months after the manufacturing date.

BN BELNED / SEALANTS

FINISHER

TECHNICAL DETAILS MEGACLEAN®

Melting point/melting range	0 °C
Boiling point/boiling range	-42 °C – 173 °C
pH:	10.4
pH 1% diluted in water	/
Vapour pressure at 20 °C	853 000 Pa
Vapour density	technically impossible
Relative density at 20 °C	0.9920 kg/l
Appearance at 20 °C	liquid
Flash point	/
Flammability (solid, gas)	technically impossible
Auto-flammability temperature:	230 °C
Upper flammability limit or explosion limit (full %)	12.000%
Upper flammability limit or explosion limit (full %)	1.130%
Explosive properties	technically impossible
Oxidising properties	technically impossible
Decomposition temperature	/
Water solubility	fully soluble
N-octanol-water partition coefficient	technically impossible
Odour	distinctive
Odour detection threshold	technically impossible
Dynamic viscosity at 20 °C	1 mPa.s
Kinematic viscosity at 40 °C	1 mm ² /s
Evaporation rate (n-BuAc = 1)	1.300
Volatile organic substance (VOS)	14.50%
Volatile organic substance (VOS)	138.643 g/l
Product range	transparent
Aerosol 500 ml	BN065725

