

Technical Data Sheet

Page 1 of 2

Properties:	<p>AKEMI® Super Gloss is a solvent-containing product made of superior synthetic resins and waxes. The product is characterized by the following qualities:</p> <ul style="list-style-type: none">- fast drying- strong colour intensification- high degree of gloss- stable to yellowing- water- and dirt resistant- especially easy to care due to closed, plane surface
Application Area:	<p>AKEMI® Super Gloss is suited to rework rough, grinded, porous and absorbent surfaces made of natural and artificial stones, s.a. marble, granite, slate, slabs from Solnhofen, sandstone, quartzite, terrazzo and fairfaced concrete. Especially suited for corners, edges or frames which have not been respectively cannot be polished mechanically.</p>
Instructions for Use:	<ol style="list-style-type: none">1. Cleaning: the surface must be clean, totally dry and free from all layers. Depending on the type of stone and the degree of soiling, the following AKEMI® products can be recommended, please pay attention to our care recommendations as well as our Technical Data Sheets: Stone Cleaner, Concrete Film Remover, Rust Remover, Algae and Moss Remover POWER, Wax Stripper, Oil and Grease Remover Paste, Graffiti-Remover. Rinse well with water without fail after cleaning. Before the stone is given its protective treatment, it must be totally dry.2. Apply undiluted and evenly in a thin layer with a brush, paint roller or lint-free cloth; avoid direct solar radiation and humidity until drying.3. According to temperature, allow surface to dry for 10 to 60 minutes.4. For very absorbent surfaces, apply two times.5. Tools can be cleaned with AKEMI® Nitro-Dilution.6. For regular cleaning AKEMI® Mild Stone Soap or AKEMI® Crystal Clean has shown the best results.
Special Notes:	<ul style="list-style-type: none">- Use AKEMI® Liquid Glove to protect your hands.- Super Gloss must not be used on glazed, fine ground, polished or damp surfaces.- The durability outdoors is limited, we recommend to use AKEMI® Colour Intensifier instead.- AKEMI® Super Gloss is not suited for burnt products, such as cotto, clinker or stone ware.- AKEMI® Super Gloss is not scratch-proof.- Objects which are sensitive to solvents, e.g. various synthetic materials, rubber, lacquered parts) in the working area must be protected.- Super Gloss can be excellently removed by AKEMI® Universal Dilution.- For adequate waste disposal container must be completely emptied.
Technical Data:	<p>Colour: yellowish transparent Density: approx. 1.43 g/cm³</p>
Storage:	<p>2 years if stored in cool place free from frost in its tightly closed original container.</p>

TDS 11.15

Technical Data Sheet

Page 2 of 2

Health & Safety: Read Material Safety Data Sheet before handling or using this product.

Important Notice: The above information is based on the latest stage of development and application technology. Due to a multiplicity of different influencing factors, this information – as well as other oral or written technical advises – must be considered as non-binding hints. The user is obliged in each particular case to conduct performance tests, including but not limited to trials of the product, in an inconspicuous area or fabrication of a sample piece.