

	JIN GWANG INDUSTRY CO., LTD.	Revision No. 2
	Stone Cleaner	Dated 15 Jan. 2015
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Technical Data Sheet		
Description:		
<p>Stone Cleaner is a highly concentrated alkaline detergent made of biodegradable surfactants, odoriferous substances, solvents and auxiliary materials. It is suitable for a thorough removal of building materials, wax and oil, as well as residues of synthetic colors and coatings on natural and artificial stones.</p>		
Characteristics & Properties:		
<p>Characteristics as follows:</p> <ul style="list-style-type: none"><li>● 3-in-one solution; stain removing, grease removing and wax removing</li><li>● Removing stub-born stains</li><li>● Removing water-based coatings or polishing wax.</li><li>● Removing epoxy grout residues.</li><li>● Removing the paint, ballpoint ink residues</li><li>● Cleans without surface damaging</li><li>● Highly concentrated</li><li>● Highly biodegradable</li></ul> <p>Technical data:</p> <ul style="list-style-type: none"><li>● Appearance: liquid</li><li>● Color: colorless to pale yellow</li><li>● Coverage: maintenance 1:200 1,500m²/L</li><li>● initial cleaning 1:30 50m²/L</li><li>● Density: approx. 1.02 g/cm³</li><li>● pH: 11~12</li></ul>		
Field of Use:		
<p>Stone Cleaner is useful for a removal of soil, building material, wax, thin film layers, oil and fat, soot, water-based coating residues as well as residuals of synthetic colors on all natural and cast stones, e.g. marble, travertine, slate, granite, bricks and cotto slabs, tiles, artificial stone, porcelain, tiles, concrete and as tile floors.</p>		
Method of Use:		
<p>1. Dilute with water as required-from 1:0~1:200.</p> <p>Stubborn stains or marks or grouts : undiluted.</p> <p>For a deep clean, wax removing : 1:5.</p> <p>General cleaning with brush : 1:10~20.</p> <p>Maintenance : 1:200.</p>		

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<div>2. Allow the cleaner to work for a minute.</div> <div>3. Clean with a single disc professional cleaner or a scrubbing brush.</div> <div>4. Vacuum or wipe up the dirt.</div> <div>5. Rinse thoroughly with plenty of water.</div> <div>Special hints</div> <div>1. The user is obliged in each particular case to conduct performance tests, including but not limited to trails of the product, in an inconspicuous area or fabrication of a sample piece.</div> <div>2. Do not apply on synthetic materials which are not resistant to solvents or rubber. If in doubt, test on an inconspicuous area.</div> <div>3. Do not use on marble polished surfaces without dilution.</div>		
<div>Storage:</div> <div>Storage temperature: Between 5°Cand 30°C</div> <div>Must be applied to material at temperature between 5°Cand 30°C</div> <div>Shelf life: 2years approx. if stored in a cool place free from frost in its tightly closed original packing.</div>		
<div>Environmental Protection:</div> <div>For adequate waste disposal, container must be completely emptied.</div> <div>Do not flush down drain.</div> <div>Disposal: liquid product is classified as special waste.</div> <div>Containers are made of environmentally friendly tin plate.</div> <div>Clean containers can be recycled through collection systems.</div>		
<div>Safety:</div> <div>First Aid Procedures: Remove contaminated soaked clothing immediately. In case of inhalation, move victim to open area. In the event of symptoms refer for medical treatment. In case of contact with skin wash off immediately with soap and water. In case of contact with eyes rinse thoroughly with plenty of water and seek medical advice.</div> <div>In case of ingestion, do not induce vomiting. If swallowed by mistake, drink plenty of water and seek medical treatment.</div> <div>Emergency Procedures: In case of spill or other release, take up with absorbent material (e.g. sand, sawdust, general-purpose binder). In case of fire formation of dangerous gases possible. Suitable extinguishing material: foam, dry powder, carbon dioxide, sand.</div> <div>Additional information is listed on the Material Safety Data Sheet.</div>		

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**Packing:**

12 bottles of 1,000ml, 4 bottles of 4L

The composition of the tins is Steel (ACC). After use, comply with the local and national regulations currently in force regarding recycling.

Our packing is conformed as per U.N. rules for inland transport (A.D.R.) and by sea (I.M.O.) for transportation via air refer to updated rules (I.A.T.A.). For further information regarding transport please check MSDS.

**Note:**