



**VURA**<sup>®</sup>  
Time To Build Better

# VURA CoreClean<sup>™</sup>

## GENERAL PURPOSE HEAVY DUTY TILE CLEANER

**Vura CoreClean** is powerful, fast acting, heavy duty Hydrochloric based cleaner for regular cleaning of dirt and stains on tile surfaces, designed for daily maintenance of tiles. It may also be used as general purpose cleaner on other acid resistant surface. It is designed for removal of cement residues, efflorescence and most oxide stains.

### CHARACTERISTICS

- Ready to Use
- Fast acting
- Easy to apply and use
- Removes cement film
- Removes, residues, efflorescence and most oxide stains
- For interior & exterior cleaning applications of Tiles surfaces floor and wall

### RECOMMENDED SURFACE

- All Unglazed Ceramic Tile
- Glazed ceramic Tile
- Glass Tile
- Vitrified Tile
- Glass Mosaic Tile
- Porcelain Tile
- Quarry (Pre-wet surface prior to application to reduce absorption)
- Stone (Pre-wet surface prior to application to reduce absorption)
- Terracotta (Pre-wet surface prior to application to reduce absorption)

### MIXING APPLICATIONS

Shake the container well for one minute before opening the container for use. Pour **Vura CoreClean** on the surface which is stained. Allow it to stand for 2-3 minutes so as to react with the stain. Take a scrub pad and rub the surface. Add a little more **Vura CoreClean** if it is feeling dry. Rinse it with water and repeat procedure if needed. For regular maintenance of tiles, necessary dilution can be done for cleaning the tiles. Do not use new areas until the adhesive and grout are fully cured.

### APPLICATION WITH DILUTION

Dilute in the ratio of **Vura Core Clean** 1 part with clean water 4 parts. Heavily soiled areas may require an undiluted solution to be applied and also require subsequent applications of heavy duty Tile Cleaner. Apply the solution to the floor area to be cleaned. Leave in contact with the area approx. 1-2 minutes. Using a stiff bristled brush or a scouring pad, thoroughly scrub the area treated with the solution. Mop up the solution and rinse well with water up to 3 - 4 times until all traces of the solution have been removed.

#### **Vura Bau-Chemie LLP**

1302, 13<sup>th</sup> Floor,  
Elite Business Hub, Sola,  
Ahmedabad 380060,  
Gujarat, India.

[www.vura.ae](http://www.vura.ae)

+91 79 4849 2890  
[care@vura.ae](mailto:care@vura.ae)





**VURA®**  
Time To Build Better

## **PRECAUTION**

- Always test initially on a small area and dilution ratio may be increased or decreased as per nature of stone/substrate.
- Immediately clean accidental spillages by washing thoroughly with plenty of water.
- Do not use on new areas until the adhesive and grout are fully cured.
- Always protect neighboring surfaces including wood, carpet, metal, landscaping and other surfaces.
- May discolour tiles / stones not resistant to acid
- Repeated acid washing may damage some surfaces.
- Avoid contact with metals.
- Not effective for acrylic / solvent stains
- Do not mix with ammoniated cleaners as harmful fumes, may result.
- Do not use on highly porous stone / tiles that are not resistant to acid.
- Allow all new epoxy grout to cure as per the manufacturer's specification before using Vura Core Clean.
- When coming in contact with Cement based grouts, it may affect the performance of the grout; may change the color of the grout.
- Do not use on Marbles and similar natural stones surfaces.
- Please note that this is an acidic based cleaner and hence care should be taken while using the same.
- Please wear hand gloves, nose cover and wear eye protection before and while using the product.
- In case of contact with skin, wash immediately with plenty of clean water.
- In case of contact with eyes, rinse immediately with plenty of clean water and seek medical advice.
- Keep out of reach of children

## **GENERAL DATA**

1. Appearance : Liquid
2. Color : Light Yellow
3. Packaging : 1L & 5L

## **TECHNICAL DATA**

1. pH : 1.0
2. Density (g/ml) : 1.05 ± 0.2
3. Coverage : Coverage is depends on the porosity of surface and intensity of stains on the surface.
4. Shelf Life : 24 months in original unopened container.  
Store in dry conditions between 5°C and 30°C,  
protect from direct sunlight.

## **SPECIAL NOTE**

All impregnating sealers and cleaners are maintenance products and hence surfaces applied with sealers need careful maintenance.

Maintenance of the sealed surfaces should not be done with general cleaner chemicals. Plain soft water is recommended to clean the surface. Acidic cleaners are STRICTLY NOT recommended.

### **Vura Bau-Chemie LLP**

1302, 13<sup>th</sup> Floor,  
Elite Business Hub, Sola,  
Ahmedabad 380060,  
Gujarat, India.

[www.vura.ae](http://www.vura.ae)

+91 79 4849 2890  
[care@vura.ae](mailto:care@vura.ae)





ONE UNIT = ONE TREE

**VURA**<sup>®</sup>  
Time To Build Better

## **DISPOSAL/SPILLAGE**

Spillage of any of the Vura Coreclean should be removed with plenty of water. Disposal of such material or empty packaging should be in accordance with local waste disposal authority regulations. For further information, please refer to the Material Safety Data Sheet.

## **OTHER INFORMATION**

Should you need support or advice, please consult our advisory service for architects and craftsman on the contact information you will find on the local VURA website.

### **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.

This Datasheet is an information document drawn up in good faith. The information herein is based on tests carried out in our labs and is correct on the basis of our experience, but must be considered only as indicative because of the nature of the product whose behaviour varies with the minimal change in the surrounding conditions (environmental parameters, materials it comes into contact with, storage and ageing methods, etc.) For this reason, the information herein, even if based on our best knowledge, is no guarantee for the user since the customer's application, use and processing of our products and of the final product are beyond our control and are therefore wholly the customer's responsibility. We trust the tests we carried out can be a useful indication, even if we cannot accept any responsibility with regard to the result of your processing. It is the user's responsibility and duty to perform preliminary tests on the specific application, to assess suitability to the required use as it is his/her duty to check that the use of our products complies with the current laws, regulations, provisions and patents. This information must not be considered as an authorization and is no encouragement to infringe any patent. The data can be changed without notice and must not be considered as legally meaningful.

This technical data sheet supersedes all previous editions relevant to this product. Please be aware that this Technical Data Sheet only relates to a product manufactured in the specific relevant production site.

### **Vura Bau-Chemie LLP**

1302, 13<sup>th</sup> Floor,  
Elite Business Hub, Sola,  
Ahmedabad 380060,  
Gujarat, India.

[www.vura.ae](http://www.vura.ae)

+91 79 4849 2890  
[care@vura.ae](mailto:care@vura.ae)

