



GREENKINGS
UPVC Doors & Windows

Every Morning
Beautiful World
With Soft Sunshine

www.greenkingsupvc.com
www.greenkingsupvc.in

WHAT IS GREENKINGS

GREENKINGS uPVC windows & Doors is a leading uPVC manufacturer based in Tamil Nadu and Palakkad in Kerala. We undertake supply and installation of uPVC windows and doors in South India. Now a days, uPVC is considered to be as the perfect choice for windows & doors in comparison with wood, aluminium or steel, especially for our humid climate. We are dealing in multi branded uPVC windows & Doors for the customer's maximum satisfaction.

WHY GREENKINGS SELECT uPVC AS BUSINESS

uPVC window and door is the fourth generation material, after wood, steel and aluminium. uPVC windows and doors are better for heat insulation than wooden windows, specially resistant to colour fading, attck of insects and fire.

GREENKINGS are the uPVC manufacturing unit at Pollachi , Coimbatore also have branch office at Palakkad in Kerala and deals with two prominent uPVC profile manufactures named 'Lesso and Kinbon'. Our uPVC Windows are created with consideration on evocativeness and functionality. Our customers get a better quality of life because of the energy-saving and sound proofing by uPVC windows; while i ts user-friendly design presents the customers with an emotional satisfaction, which is the heart of our uPVC Windows. Our uPVCWindows and uPVC Doors are manufactured with state of the art technology to meet the highest quality standards. So, you are sure to get a number of unmatched benefits with them. For example, our uPVC Windows and uPVC Doors are termite proof, low maintenance, sound proof, and water and UV resistant. They also offer excellent thermal insulation, so you need to use air conditioners and heaters less, allowing you to save on energy bills. With this list of advantages, our uPVC Windows and uPVC Doors are indeed the best option for your home and office.



uPVC window and door is the fourth generation after the wood, steel, aluminium materials. uPVC window and door is better for heating insulation than wood windows, special for wet, resistance for insect, and flame ability.

ADVANTAGES OF uPVC

FOURTH GENERATION WINDOWS

- ✱ **LOW MAINTENANCE** – White or coloured uPVC window frames don't need painting or sealing, significantly reducing maintenance over their life time. They are easily cleaned with water and detergent.
- ✱ **TOUGH AND DURABLE** – uPVC is a very durable material used in water and sewer pipes for at least 100 years. Vinyl windows are so durable that the vast majority of them installed over the past 25 years are still in use. Good quality uPVC windows and doors are tested for ultra violet resistance to ensure they won't fade in the harsh Australian sun. [Calculate Energy Savings uPVC Windows.](#)
- ✱ **ROT RESISTANT** – uPVC does not rot, and is resistant to corrosion.
- ✱ **HIGH SECURITY** - uPVC windows incorporate multi locking systems providing a high level of security for homes or businesses. Most uPVC window locking systems lock at multiple points all around the sash and frame.
- ✱ **THERMAL COMFORT** – Unlike metals, uPVC is non-conductive, meaning its use in window frames does not transfer heat and therefore contributes to a more consistent internal temperature in a building. The combination of uPVC frames and double glazing makes for highly energy efficient windows.
- ✱ **OPENABLE TILT AND TURN** - uPVC window systems allow opening in two directions to enhance the ability of taking advantage of natural, cross ventilation.
- ✱ **RECYCLABLE** - uPVC can be recycled as often as 10 times. Where they have been commonly used for the past 30 years, such as in Europe, uPVC windows and doors can be, and are, recycled at the end of life. Although very little end of life uPVC windows are presently available for recycling in Australia, Australian industry programs are committed to keeping uPVC out of landfills, putting it back into new products. The off-cuts from uPVC window fabrication are already being collected in some states for recycling.
- ✱ **RESISTANT TO SALT EROSION** – uPVC is resistant to corrosion caused by salt-laden air making them ideal for coastal properties.
- ✱ **BUSHFIRE PERFORMANCE** - Double glazed uPVC windows can be used in Australia in areas where risk is zoned as Bushfire Attack Level 29kW/ m² (BAL 29). Some uPVC windows have been tested to withstand BAL 40.
- ✱ **ACOUSTIC INSULATION** - Double-glazed uPVC windows and doors are able to cut down noise by as much as 70%.

KINBON / KINGS uPVC PROFILE

We specialize in offering High quality and Elegant uPVC Windows, Doors and Ventilators. We provide windows which meet the client's requirements. This range offered is available in various sizes and designs. Further are customized according to the client's specific requirements. These are completely rust resistant. Appreciated for their features like smooth surface, water proof, heat insulation, sound proof.

We are the Manufacturers and Suppliers of quality Doors and Windows. In addition, we also provide Installation Services. The products are acclaimed for high performance. We use Kinbon uPVC Profile manufactured by Tianjin Teda Jinpeng Plastic Profile Manufacturing Ltd., which has a total of 600 extrusions and a new factory with 300 extrusion is situated on 4,50,000 sq. mtrs which makes them one of the largest profile manufacturer in the world. The company is in compliance with European Standard Quality.

With the state of art automatic CNC Fabrication Machines, High Quality hardware and skilled labour GREENKINGS uPVC Doors and Windows does not compromise with built Quality. Our vfactory is equipped with state of the art machinery like CNC 2 Corner Parallel Welding and CNC Corner Cleaning Machines which makes our project best in finishing.



GREENKINGS
UPVC Doors & Windows

LESSO (EITI) uPVC PROFILE

With the rapid development of Lesso globalization and internationalization, China Lesso has more than 30 holding subsidiaries and more than 25 production bases (some of them are under construction) distributed in 15 provinces of Mainland China, US and Canada. China Lesso has built a comprehensive production and sales networks strategically spreading through China, as well as radiating global market, so as to provide the products and services to our customers timely and efficiently.

China Lesso established a leading international R&D center, which includes a post-doctoral workstation, and China National Accredited Laboratories authorized by CNAS. Our research team has a staff of more than one thousand. At present, China Lesso has approached 1000 patents (some of them are under processing). Our products are awarded successively of National Torch Plan projects, National Key New Product, Scientific Achievements Promotion Projects in National Construction Industry and Government Green Procurement List; And also has been awarded many honorary titles, such as National High-Tech Enterprise, National Certified Enterprise Technology Center, China Construction Independent Innovation of Science Superior Enterprise, Intellectual Property Right Preponderant Enterprise, Demonstrational Construction Base of Plastic Piping High Tech Industrialization of Ministry of Urban and Rural Development, Guangdong provincial Government Quality Prize, etc.



www.greenkingsupvc.com

www.greenkingsupvc.in





Go Green | Save Trees | Save Earth



GREENKINGS

UPVC Doors & Windows

Factory Address

1/252, Kovilpalayam via, Sulakkal Post, Pollachi - 642109, Coimbatore, Tamilnadu.
Email: gkwindows.ho@gmail.com, Tel : +91 9788 11 2574, +91 9952 56 9019

Branch Office

15/578, Near Lord Krishnan Temple, Kunnathur Medu, Palakkad - 678013, Kerala.
Email: kingsupvcwindows@gmail.com, Tel : +91 9788 11 2574, +91 9952 56 9019

www.greenkingsupvc.com

www.greenkingsupvc.in