

Rocicmhy Window Screen Replacement



Installation Inastruction & Applications for Window Screen Replacement

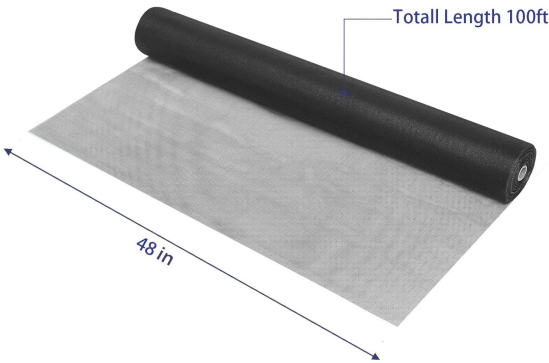
The window screen is mainly composed of fiberglass and PVC materials. Made using glass fiber monofilament coating technology, through flat weaving, shaping, and heating. It has a wide range of applications and can be directly installed on window frames, wood, steel, aluminum, and plastic doors and windows; It can also be used in high-end office buildings, residential buildings, various buildings, livestock farms, orchards, etc. It is the best protective product for insects, mosquitoes, and flies.

Tools Recommended: Ruler, Scissors, Pressure roller, Pressure strip, Mesh

Technical Data of Windows Screen Replacement

Products name	Window Screen Replacement
Mesh size	18 x 16
Color	Charcoal
Width	48inch
Length	100ft/roll
Weight	110 g/m2
Material	Fiberglass
Screen Type	Bug Resistant
Screen Usage	Window,Door,Patio,Pool,Field,Garden
Package Quantity	1

Product Size



Window Screen

Users can freely cut and install according to the size of the windows and doors, replace the mesh freely, clean easily, install smoothly without damaging the window structure, and other distinctive features, which not only prevent mosquitoes but also have a good decorative effect.



Patio Screen

Fiberglass screen windows are commonly used in residential properties to create insect free and well ventilated living spaces due to their excellent anti-static and UV protection properties. They are installed in screened-in porch areas, providing homeowners with a comfortable and protected environment.



Pool Enclosure Screen

Fiberglass window screens have a long service life and excellent weather resistance, making them the preferred product for outdoor swimming pool barriers. It also has excellent resistance to static electricity and is not prone to generating dust. Effectively block external dust pollution from swimming pool water and maintain its cleanliness. At the same time, the structure of fiberglass window screens is rigorous and not easily deformed, with huge tensile strength. Even in harsh weather, the pool barrier can withstand it firmly. In addition, its shape is very beautiful and can decorate your swimming pool.



Green Plant Screen

The green plant screen uses artificially constructed barriers to keep pests out of the network, achieving the goal of pest control, disease prevention, and vegetable preservation. In addition, the light reflected and refracted by insect nets also has a certain repellent effect on pests. Widely used as a means of isolating pollen during the propagation of original seeds such as vegetables and rapeseed, as well as in tissues such as potatoes, flowers, and pollution-free vegetables after detoxification. It can also be used for pest control and disease prevention in tobacco seedling cultivation. Currently, it is a product for physical control of various crop and vegetable pests.



Office Building Screen

The transparent performance of fiberglass window screens is very good, which can truly achieve intangible effects. While effectively preventing UV radiation exposure, it can also allow sunlight to project into the office area, protecting human health to a certain extent and creating a bright office space for office workers. In addition, it can resist dryness, isolate heat, and provide a cool and comfortable office area.

