



Archer Systems offers you the option of ordering your new windows, patio doors, conservatories and overhead glazing with the ultimate in glass protection treatment - ClearShield® ECO-SYSTEM



# Easy clean glass protection

## with durable non-stick glass surface technology



The unprotected exterior of your windows can quickly and easily suffer a permanent build-up of hard water/mineral salts bonding onto its surface causing staining and possibly permanent damage. Tree sap and bird droppings also become very difficult to remove through normal cleaning and as a result, the appearance and transparency of your window is diminished. ClearShield® ECO-SYSTEM Glass Protection is a unique award-winning product that is applied to the outside of the glass to form a permanent bonded surface. It works just like 'non-stick' cookware, acting as a protective barrier on the surface of the glass

- resistant to all types of outdoor dirt (including tree sap and bird droppings)
- keeps your windows looking clear and clean
- easier to clean and maintain
- eliminates the need for harsh and abrasive cleaning products
- saves time and effort
- does not support the growth of bacteria
- includes a 10 year durability guarantee (providing you follow the simple aftercare programme)

Available from...





Outstanding products to help make life more comfortable



You wouldn't leave steel unprotected You wouldn't leave wood unprotected So why leave your glass unprotected?

# ... Archer Systems have the solution!



## How it works

Archer Systems is proud to offer ClearShield® ECO-SYSTEM Glass Protection on all our glazing products. Working just like 'non-stick' cookware, it acts as a long-lasting protective barrier on the surface of the glass. This unique 'non-stick' action makes it difficult for grime, dirt and

other residues to build up quickly and bond to the surface of the glass.

Glass is a sensitive material which reacts with the outdoor environment meaning

dirt can build up on your windows very quickly. This means that over time your

unprotected glass will suffer a bonding of these residues causing staining and, sometimes, permanent damage. A simple wash will not clean the window

thoroughly enough leaving some of the existing residue intact. This will enable the grime to build up even guicker. The window will remain dull and it will

become difficult, if not impossible, for you to regain its original shine

Just look at the benefits it provides:

energy savings

on routine glass cleaning and

maintenance - on average this

product reduces by 50% the

### Windows, patio doors and conservatories

PLUS... we can also treat your existing windows and shower glass with the ClearShield ECO-SYSTEM

This award winning product can also be applied to your existing glass which can be bought back to a 'like-new appearance and functionality'. It is applied by specially trained staff onto old glass that is stained or discoloured. Just ask any of our retailers for more information

Do you have dirty ineffective solar panels?... then this is the perfect solution!

#### Showers and splash-backs

hygiene - ClearShield® anti-microbial protection can help to prevent the prevalence and spread of potentially harmful infections such as MRSA, e-coli and C-difficile, thanks to its unique 'non-stick' surface. This acts as a barrier that resists the adhesion and growth of bacteria, viruses and fungi

the result - is shower glass that stays looking newer and brighter for longer, eliminating the need for harsh and abrasive cleaning products



- by maintaining the original light transmission of crystal clear glass for longer

**strong performance** - resistant to all types of dirt, organic (e.g. motor vehicle exhaust or traffic film, bird droppings, tree sap) and inorganic (e.g. hard water deposits, building run-off, metal oxides) - suitable for all types of glass, exterior and interior

ClearShield<sup>®</sup> ECO-SYSTEM – an incredibly effective way to protect your new windows and conservatory!





Outstanding products to help make life more comfortable