

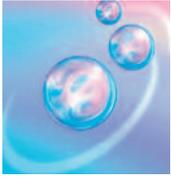
Pilkington ACTIV

self-cleaning glass

self-cleaning
glass



June 2008



Pilkington ACTIV

self-cleaning glass

A revolution in glass

Pilkington Activ™ is the world's first self-cleaning glass to use a microscopic coating with a unique dual-action.

The permanent coating uses the forces of nature to help keep the glass free from organic dirt.

You get not only the practical benefit of less cleaning, but also clearer, better-looking windows.

The benefits of technology

Thanks to the latest technology, Pilkington Activ™ greatly reduces the maintenance normally associated with window glass - and the benefits are enormous.

Saving Time & Money

The time and energy that goes into keeping windows looking great has encouraged many home owners to make the change to self-cleaning glass.

Whether you employ a window cleaning service or you spend hours cleaning them yourself you will save a huge amount of time, energy and money.

Environmentally Friendly

All that's needed to ensure that Pilkington Activ™ performs at its peak are the natural forces of sunlight and rain.

Pilkington Activ™ is environmentally friendly as there is no need to use detergent. So you're doing your bit for the environment as well as keeping your home looking smarter.

ACTIV self-cleaning glass is optional on ...



ACTIV self-cleaning glass is standard on ...

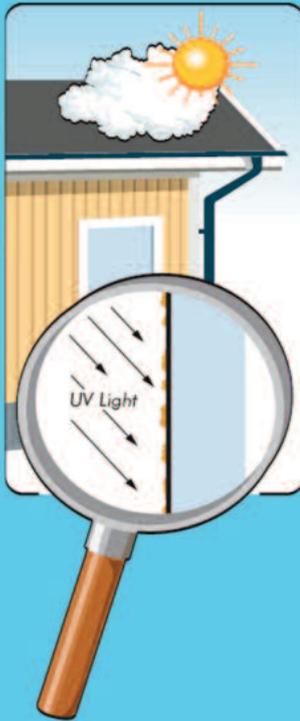


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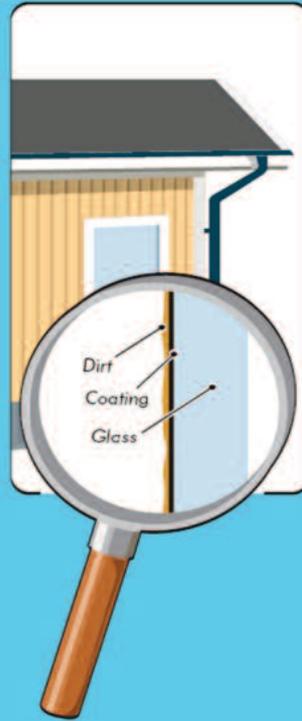
Pilkington ACTIV

how it works



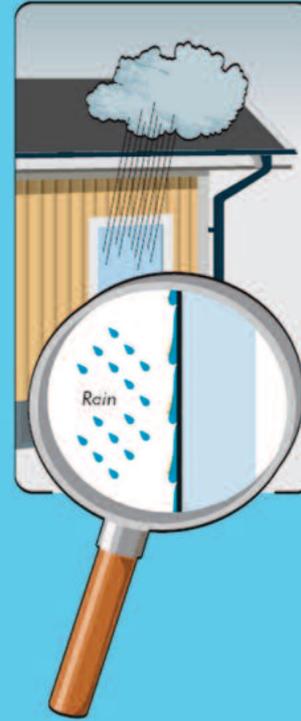
The ACTIV coating is activated by UV light

After installation the special coating takes 5 days of exposure to daylight to activate fully



Then organic dirt gets broken down

The ACTIV coating breaks down organic dirt and loosens inorganic dirt



Rain washes the dirt away

Water droplets spread out and form a sheet on the glass.

Dirt washes away leaving your windows visibly cleaner.