



## Glass Restoration - Benefits

### NOVUS™

#### REMOVES SCRATCHES, ACID ETCHING AND MINERAL DEPOSITS FROM GLASS

**Sustainability we are told** is taking responsibility for our actions today that will have an impact on future generations and 'not living beyond our means' in terms of natural resources.

As the production of new glass consumes vast amounts of energy it should be classified as an unsustainable option for replacement glass, which has only sustained surface damage such as scratches or graffiti that could easily be treated by polishing in-situ.

Every business has a responsibility to conserve energy to reduce the effects of climate change so why not **change your policy to restore first, replace second?**

Hundreds of construction and retail company's now specify Novus™ glass restoration process as their first choice, so why not make that move yourself.

### COST-EFFECTIVE

- Reduce manufacturing, distribution and fabrication expenses
- Save the cost of replacement glass, reinstallation and down time
- Save time and labour costs versus glass replacement

### EFFICIENT

- Patented re-circulating system allows for cleaner and faster polishing than conventional open-face systems
- Effectively repairs heavily damaged glass
- Eliminates the need to remove, reorder or replace glass

### VERSATILE

- Ideal for almost any type of glass
- Removes scratches, stains, acid etching and graffiti
- Portable, only requires a power source

### PROFESSIONAL

- Cleanest and most consistent results in the industry
- Less distortion and mess than conventional open-face systems

