



# GLASS

## High Gloss Window Cleaner

*..Streak-Free Shine, Perfect Gloss and a Long Lasting Clean..*



### PROPERTIES

**Glass** is a carefully balanced formula for the spray cleaning of windows, glass partitions and mirrors, as well as stainless steel and chrome.

**Glass** removes finger marks and other residues and leaves the surface with a streak-free sparkling shine, a perfect gloss and a long lasting clean. The resulting 'silky' feel of the surface shows that the glass surface repels dust and dirt after cleaning with **Glass**.

**Glass** is used in hotels, motels, clubs etc. on refrigerators, stainless steel objects, wall tiles and mirrors.

**Glass** can also be used to clean car windscreens and may be added to the windscreen washer reservoir to remove road grime.

### PHYSICAL DATA

|                           |  |
|---------------------------|--|
| <b>Appearance :</b>       | Liquid                                   |
| <b>Color :</b>            | Blue                                     |
| <b>Odor :</b>             | Slight alcohol odour, no added fragrance |
| <b>Solubility :</b>       | Mixes with water in all proportions      |
| <b>pH :</b>               | 6.0-8.0                                  |
| <b>Specific Gravity :</b> | 0.98-0.99 at 20°C                        |



### DIRECTIONS FOR USE:

**Glass** is most easily used with an atomiser hand spray. Use **Glass** neat or diluted with water to up to 1:8. Spray onto the glass surface, rub well with an absorbent dry cloth until dry. If the cloth becomes too damp, turn to a new surface or use another.

**Glass** may also be used for cleaning laminated surfaces, vinyl and baked enamel surfaces. Do not use on wooden furniture, waxed or polished finishes.

### ACTIVE INGREDIENTS:

Ethanol  
Readily biodegradable surfactants, based on plant-based renewable resources

### PACKSIZE:

5L

**Consult your Cobalt Blue Representative for specific use instructions and recommended dispensing equipment. For safety directions and first aid information, consult the Safety Data Sheet (SDS) or product label.**