

1. KLEEN KEEP GC 203

KLEEN KEEP GC 203 is a highly effective cleaner for all type of glass and mirrors. It is a supreme formulation that provides a glossy, clean and smudge free finish on the glass and mirror. Glass and Mirrors are delicate surfaces, cleaning them with Kleen Keep GC 203 gives them longer life and a brand new look.

2. PROPERTIES

Appearance : Blue Clear Liquid

Solubility : Soluble in Water

pH(1% solution) : 6.5~ 7.5

Specific Gravity : 0.98 – 1.00 g/cm²

3. APPLICATION AND DOSAGE

Recommended Dilution: 20 - 50 ml in 1 liter water.

Application:

- Spray Kleen Keep GC 203 onto a clean cloth/sponge and apply on the surfaces to be cleaned. Remove soil, grease, dirt, smudges, streaks and stains.
- Wipe with a clean, dry lint free cloth. Buff for extra shine.

For daily maintenance spray and wipe method can also be used with Kleen Keep GC 203.

Refer to the Standard Operating Procedure guide for detailed instructions.



4. ADVANTAGES

- Quick removal of stain, dirt, soil and all the unwanted particles.
- Works at low concentrations providing economy of use.
- A proven safe formulation for all glass and mirror surfaces.
- Does not contain any abrasives or bleach, hence will not scratch or decolour the surfaces.
- Quick removal of finger marks, dirt, oil stains and water marks.
- Provide pleasing and welcoming fragrance.
- Product comes with a colour code and alpha numeric symbols for ease of use.

5. SAFE USE AND HANDLING

- Do not inhale spray.
- Wear suitable gloves. In case of eye contact, rinse immediately with plenty of water and seek medical advice.

6. STORAGE

- Store a cool and dry place
- Do not store in direct sun or at a temperature higher than 40 °C.
- Minimum shelf life is 24 months.
- Keep the container tightly closed when not in use (product is reactive to atmospheric moisture).

7. AVAILABLE PACK SIZE- 5 Litre Cans

8. DISCLAIMER

The information herein is, to the best of our knowledge, correct and complete. It is based not only on the work in our laboratory but also on the reported results of other workers in this field. It is offered without guarantee of specific properties and no patent liability is assumed. No liability can be accepted for any loss, injury or damage resulting from its use.

