FABMATE GLASS CLEANER CAPSULE

6

CAPSULES

CAPSULE PER LITRE OF WATER

DON'T LANDFILL...REFILL



GLASS CLEANER

Sustainably derived and suitable for use on glazing, mirrors, stainless steel and other reflective surfaces.



WHY LANDFILL WHEN YOU CAN RE-FILL?



Fill – Re-fill with 1 litre of water



Add – drop 1 FabMate™ Glass Cleaner Capsule into the bottle



Shake – screw on the cap and shake the bottle and the capsule dissolves



Go – the cleaner is ready to use

FabMate™ Glass Cleaner Capsules are dissolvable, convenient and environmentally friendly.

Eliminate the single use of plastic bottles as they can be used repeatedly.

With FabMate™ Glass Cleaner
Capsules zero water is transported,
thus the volume and weight of
products in transit is low. You would be
amazed at how much this reduces emission
through fewer transport miles and increasing
the capacity within the transport vehicles.

Our glass cleaner works with any clean cloth, dries quickly and streak free with no fragrance. For use on a wide variety of surfaces including glass, mirrors, UPVC, stainless steel and aluminium. Six capsules per resealable, recyclable, waterproof pouch.

FabMate[™] Glass Cleaner Capsules are cost effective (up to 50% savings on glass cleaner costs), practical, and an environmentally friendly solution.









Here at FabMate[™] we supply all the fixings, sealants and consumables that window installers require. Offering UK wide next day delivery on all our stock items, we can ensure that you are always fitting windows.



Visit our website www.fabmate.co.uk to place an order or get a quote



If you cannot find a product you require please call us and we will be able to help you



Next day delivery



Technical advice



Call us today to get your credit account set up



Safety Information

- Store capsule in a cool, dry environment and ensure the pack is closed.
- Once diluted the product carries no hazard.
- The concetrate powder in the capsule is wrapped in water soluble film to prevent contact.
- Only handle capsule with dry hands.
- If a capsule is damaged, only handle with the correct PPE to avoid contact with skin.
- Read and follow the safety data sheet.







