



## Windmill Refill Dosing Pump – Synergy All Purpose Power Dose Dispensing Pump – 10ml

Variant code: 14-715

**Windmill Refill Dosing Pump** is a precision dispensing solution designed to deliver **accurate and consistent chemical dosing** for professional cleaning products. Developed for use with Windmill Refill systems, it ensures controlled application and reduces product waste.

This dosing pump delivers a **measured 10ml dose per stroke**, making it ideal for use with Synergy All Purpose Power Dose and other compatible concentrated cleaning products. It supports correct dilution ratios, helping maintain cleaning performance and cost efficiency.

Designed for ease of use, the pump allows **quick and controlled dispensing** directly into bottles or containers, simplifying preparation of ready-to-use solutions. Its durable construction ensures reliable performance in high-use professional environments.

Suitable for use in **commercial, industrial and institutional settings**, the pump enhances safety and consistency by minimising overuse and ensuring accurate chemical handling.

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### Product Features

- **10ml dosing pump** for precise chemical dispensing
- Designed for **Windmill Refill systems**
- Ensures accurate and consistent dosing
- Reduces product waste and overuse
- Durable construction for repeated use
- Easy to fit and operate

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### Product Benefits

- Improves accuracy in chemical dilution
- Supports cost control and efficient product use
- Enhances consistency in cleaning performance
- Simplifies preparation of cleaning solutions
- Reduces risk of over-dosing chemicals
- Ideal for professional cleaning

environments

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## Technical Characteristics

- Dose output: **10ml per stroke**
- Compatible with **Windmill Refill / Synergy systems**
- Designed for use with concentrated cleaning products
- Reusable and durable design
- Easy installation onto compatible containers
- Use in accordance with manufacturer guidelines

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## Applications

Windmill Refill Dosing Pump is suitable for use in **commercial cleaning, catering, healthcare and facilities management environments**. It is ideal for accurately dispensing **concentrated cleaning chemicals** into trigger bottles, buckets or dosing containers, ensuring correct dilution and consistent cleaning results.