



Pro Formula Comfort Autodosed



Concentrated fabric conditioner for autodose machines

Features

The Comfort Professional system accurately dispenses the right product at the right time, eliminating excessive cost caused by overdosing and spillage of manual products.

Comfort not only provides exceptional softness and a fantastic fragrance, it leaves clothes, towels and bedding feeling soft and gentle on your skin, helps them to breathe and protects the colours of your fabric. It also helps to keep your fabric looking newer for longer, and after washing it speeds drying times and helps making ironing easier

- · Reliable pumping system
- · Easy to use handset
- · 10L canister for ease of handling and storage

Benefits

- Encapsulated technology for long lasting freshness and fragrance
- Effectively reduces static
- Superb softness
- Helps prolong the life of the fabric and reduces the ironing process
- Prevents build-up of static electricity
- · Choice between outdoor freshness or gentle floral fragrance
- Messy powder residues are eliminated keeping your machines and workspace clean and tidy
- Products can be wall mounted to free up floor space and avoid accidents
- Staff never have to come into direct contact with product

Pro Formula

YOUR GUIDE TO POWERFUL CLEANING Unilever and Diversey come together to give you Pro Formula, a complete range of ready to use professional cleaning products, paired with trusted Unilever brands. The range is specifically developed for your professional cleaning needs, and comes with free online cleaning & HACCP guides, helping you meet hygiene standards.



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Packaging information

Product	Pack size	Article code
Pro Formula Comfort Blue Skies	10 L	100942427
Pro Formula Comfort Lily & Riceflower	10 L	7509912
Pro Formula Persil Bio	10 L	7509531
Pro Formula Persil Non Bio	10 L	7520001

Safe Handling

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet. Only for professional users/specialists

Storage Information

Store in original closed containers away from extremes of temperature.





