

DRY, WET,
WARM, COLD...

WHY CHANGE GLOVES WITH THE WEATHER?

306



306

THE ULTIMATE
OUTDOOR
COMPANION

**SHOWA**

306 THE ULTIMATE OUTDOOR COMPANION

DURING DRY AND HOT TEMPERATURES, WEARING GLOVES CAN CAUSE HANDS TO SWEAT. IN COLD AND WET WEATHER, USERS WEAR FULLY COATED GLOVES TO KEEP HANDS CLEAN, DRY AND WARM. THIS CAN OFTEN MEAN SWAPPING BETWEEN GLOVES TO COINCIDE WITH THE CHANGEABLE WEATHER CONDITIONS.



As a result, users may need **TWO** different types of glove for carrying out the same task, resulting in a double purchase and / or the incorrect glove being worn for the season. To counteract this, Showa has designed the 306 – a breathable, water repellent, fully coated latex grip glove.

The 306 is revolutionary as it is constructed using a premium combination of full foam aerated latex supplemented with a latex coating on the palm. When wearing the 306, users can expect fantastic grip, dexterity and breathability in dry or wet environments.

By removing the need to change gloves when the weather changes, the 306 can also help boost productivity and contribute to efficiency gains in stocking and purchasing procedures too.

INNOVATION MAKES SENSE WHEN IT ACTUALLY CONTRIBUTES SOMETHING USEFUL

Each time Showa develops a new concept, it improves wearer comfort and safety. This ability to anticipate needs and provide solutions that eventually become benchmarks is based on unrivalled technological expertise and is fully autonomous. This independence extends to developing our own hand formers, yarns, coatings, polymers and unique manufacturing process through inspection and packaging to give us 100% quality control at every level.

THE SHOWA BEST PHILOSOPHY

“Our mission is to protect workers needing hand protection whilst enhancing their ability to perform a multitude of tasks, keeping safe hands during and after work, Showa glove provides performing and durable innovative solutions thanks to a corporate philosophy of investing in research and development to introduce the next generation of innovative hand protection improving user comfort, premium safety and satisfaction”.



LINER: Nylon / Polyester

COATING / POLYMER: Full foam latex doubled with latex

FEATURES: Revolutionary engineered coating technology

- Engineered full foam latex coating, extra grip coating on palm
- Breathable coating technology
- Impermeable
- Breathable 13 gauge liner
- Anatomical hand shape design
- Seamless knit

BENEFITS: One multi-purpose solution regardless of the outdoor weather conditions, combined with potential efficiencies in stock-holding and purchasing

- 1 Aerated latex foam enhances breathability and reduces perspiration on the hand
- 2 Impermeable coating repels liquid
- 3 Latex coating offers high levels of grip and abrasion resistance
- 4 Soft comfort and premium fit thanks to Showa hand shape technology
- 5 Excellent flexibility thanks to the engineered coating technology
- 6 Manufactured using an ergonomically designed hand mould to reduce hand fatigue
- 7 Seamless for optimum comfort

CONSTRUCTION



LOGISTICS



ASSEMBLY



RECOMMENDED FOR THESE LINES OF WORK



AGRICULTURE



DIY



LAWN & GARDEN

Available sizes

- 7 - M • 8 - L • 9 - XL

Length

Depending on size, in mm (flat)
240-270

Packaging

Pairs per pack / box
10 / 120

Colour of supported /coating

Black / blue

Recommended for these risks

- Slip and grip
- Mechanical and abrasion

RECOMMENDATIONS FOR USE

- Do not use in cases of heavy chemical exposure, electrical or thermal risk
- Store away from light and humidity
- Wash at 40°C max
- Performance level as per EN388 not guaranteed after washing

89/686/CEE Cat. II EN388 2003



2121

SHOWA

ABOUT GLOBUS

World leader in protecting hands, Globus serves organisations with bespoke hand protection solutions built from a professional range of high performance protective gloves.

Globus is proud to offer bespoke solutions that deliver robust commercial benefits not just safety improvements. We have an enviable track record in helping to reduce hand accident rates whilst delivering improved comfort and productivity as well as waste and cost reductions.

Globus applies its expertise across a spectrum of industries, meeting and exceeding a diverse range of hand protection requirements; from the rigorous demands of the petrochemical and construction industries to the complexities of clean room and aerospace manufacturing.

Find out why leading companies rely on a solution from Globus to help implement a comprehensive hand protection policy. Contact us today.



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