



MULTI-HAZARD PROTECTION WITH ENHANCED COMFORT

Protecting workers is not just the right thing to do, it also results in protecting the quality of work and in turn the overall productivity of a company. HyFlex® range of cutting-edge gloves offer exceptional comfort and dexterity even in the world's most demanding workplaces.

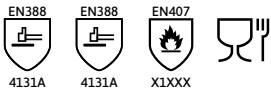
Discover how our range of HyFlex® gloves made with the new and improved FORTIX™ Technology can help increase safety and performance in your workplace.

HyFlex® RANGE



HyFlex® 11-840

Our multipurpose flagship



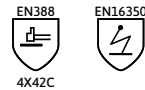
HyFlex® 11-849

A 360° protection against scratches, snags and dirt



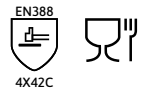
HyFlex® 11-819 ESD

The perfect combination of comfort, dexterity with touchscreen compatibility



HyFlex® 11-561

The thinnest lightest ISO Cut C glove with 200% greater durability



FORTIX™ TECHNOLOGY

FORTIX™ is a patented Ansell technology - that applies a **thin, resilient** and **breathable nitrile foam coating to knitted gloves** - dramatically extending their working life and improving their comfort.

KEY BENEFITS

FORTIX™ Technology has multiphase the benefits for the worker, including ultimate comfort and flexibility, excellent dry grip and extended durability



Dermatologically Tested by a German recognised lab



No irritating substances such as **latex** and the glove is **post-washed**

ROAD TO SUSTAINABILITY

Our R&D team had a mission to reduce the amount of latex wastage and water consumption during manufacturing. Thanks to the new process, our R&D team successfully managed to overcome this challenge and decrease water consumption and latex wastage significantly. Our new and improved FORTIX™ Technology delivers performance and sustainability.



Free of harmful substances such as **DMF** and other harmful chemicals



Less waste due to longer life time of the glove



Reduction of water consumption in the coating process



Reduction of Greenhouse Gas emissions on site

➔ To view our full FORTIX™ range, please visit: www.ansell.com/FORTIX or contact your sales representative at Ansell.

