

HyFlex®

Precision Protection

11|402

◆ Multi-Purpose

Water-based polyurethane glove with **outstanding visibility** and **enhanced comfort**



Ansell introduces HyFlex® 11-402, the first glove on the market to combine a high-visibility yellow liner with water-based polyurethane coating. Thanks to the water-based polyurethane, users benefit from enhanced comfort with

the renowned dexterity and fit of the HyFlex® range. $\frac{3}{4}$ glove dipping reinforces back-of-finger protection without compromising flexibility and dexterity.

HyFlex® 11-402: comfortable and highly visible.

Ansell



Water-based polyurethane glove with outstanding visibility and enhanced comfort

Applications

Light to medium application requiring dexterity in following industries:

- Building & construction
- Metal
- Machinery & equipment
- Automotive
- Logistics

High visibility for more security

- Ansell HyFlex® 11-402 features a bright yellow liner for excellent visibility in all conditions.
- A ¾ dipped glove, however the 3rd knuckle is not coated, increasing visibility without compromising back-of-finger protection.

Ergo dipped: superior dexterity

- Thanks to an ergonomic dipping approach, the back-of-finger is protected (against splashes, i.e. concrete splashes) while the glove still provides superior dexterity, tactility and flexibility.
- The seamless plaited glove offers very good fit and comfort.
- Excellent breathability thanks to the ¾ dipping.

Multitasking glove

Ansell HyFlex® 11-402 can be used for many different tasks.

- High visibility makes the glove ideal for directing crane drivers.
- The combination of grip and strong resistance to abrasion (level 4) means it can be used to handle iron bars, install scaffolding, etc.
- With high tactility, Ansell HyFlex® 11-402 is suitable for finishing work, such as sanding, polishing, waxing, carving,...
- Its silicone-free formula allows the handling of unpainted metal.

Water-based polyurethane

The new, water-based polyurethane HyFlex® gloves are a radical leap forward in long-term safety and care for the environment. Using water instead of dimethylformamide solvent enhances the comfort of the glove, as the polyurethane doesn't penetrate inside it. The advanced manufacturing process also offers improved production safety and environmental sustainability – part of our offer to you as a committed partner.



4131
EN 388

Specifications

Reference	Description	EN Size	Colour	Packaging
HyFlex® 11-402	Water-based polyurethane glove, ¾-dipped, with nylon liner. Silicone free.	6 - 7 - 8 - 9 10 - 11	Bright yellow liner with black coating	12 pairs of gloves per polybag, 144 pairs of gloves per carton

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Ansell

Ansell Limited is a global leader in barrier protective products. With operations in the Americas, Europe and Asia, Ansell employs more than 11,000 people worldwide and holds leading positions in the natural latex and synthetic polymer glove and condom markets. Ansell operates in three main business segments: Occupational Healthcare, supplying hand protection to the industrial market; Professional Healthcare, supplying surgical and examination gloves to healthcare professionals; and Consumer Healthcare, supplying condoms and consumer hand protection. Information on Ansell and its products can be found at <http://www.ansell.eu>

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