# **ANSELL Glove Hyflex 11-425**

# Description

The smart combination of abrasion and cut resistance. Provides not only the protection needed in dry and slightly oily environments, but also educates workers to understand risk levels. Designed to make the selection of hand protection easy. The indicator system on these HyFlex gloves simplifies the selection of the right glove for the job for increased worker safety. The colour indicator system on the glove ensures the wearer of always having the appropriate cut level performance.

#### Standards and certifications



4X43C 4543 EN 420:2003 + A1:2009; Category II **REACH** Compliant

# **Characteristics**

Series: HvFlex® Type: 11-425 Antistatic: Yes Silicone-free: No Length: 225 mm Gauge: 13 Colour: Grev / White Norm: CE Cat. II, EN 338, EN 420, EN ISO 21420, REACH • Maintenance Approvals: EN 388:2016 Coating Colour: Grey Liner Colour: Grey / White Cuff Style: Knitwrist Material: Polvamide, Fiber glass, HPPE Possible Sensitizer Ingredients: Natural rubber proteins (in knitwrist elastic) Category II: Yes EN 388:2016: 4X43C EN 420:2003 + A1:2009: Yes

## **Application**

# **Recommended for:**

- Handling metal sheets & panels
- Handling parts with sharp, rough edges
- Applying sealers, touching up
- Production line support & maintenance
- Loading and unloading trucks and vehicles
- Product shipping, transport and delivery
- Opening furnaces draining pumps valves or lines and crackers BTX process
- Lock smith

Description	Article
Gloves 11-425 HyFlex Size 6	13625368
Gloves 11-425 HyFlex Size 7	12659909
Gloves 11-425 HyFlex Size 8	12659911
Gloves 11-425 HyFlex Size 9	12659904
Gloves 11-425 HyFlex Size 10	12659901
Gloves 11-425 HyFlex Size 11	12659912

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Page 1/1

ERIKS