

# SensiLite®

48-100

48-101

48-105

General-purpose  
knitted and  
dipped gloves

## Comfort and protection for lightweight applications



Ansell's new SensiLite® range of industrial gloves are designed for light applications that require good levels of comfort and abrasion resistance. Offering precise handling of small objects in dry environments, SensiLite® is the

practical choice when you are looking for dexterity. SensiLite® provides enhanced safety and durability compared to other glove options used in the same applications.

# Ansell

## Recommended usage

Assembly of small pieces in all industries, e.g.:

- small bearings
- joints and small springs.

# SensiLite® 48-100, 48-101 & 48-105

General-purpose knitted and dipped gloves

## Protection and durability

The polyurethane coating offers optimal hand protection in lightweight applications. The palm-coated 48-100 and 48-101 demonstrate an EN level 4 of abrasion resistance and an EN level 1 for cut resistance, which contribute to the gloves' lifetime.

## Optimal comfort and touch

An elastic nylon liner gives a close yet flexible fit to the hand, making it easy to manipulate even the smallest items. The polyurethane coating provides good grip in dry conditions.

## Versatile solution

Offering SensiLite® gloves to your workforce encourages them to protect their hands, as the gloves can be worn comfortably all day. SensiLite® gloves are an excellent alternative to lightweight leather gloves due to their seamless structure and optimal ergonomics. They are also a better alternative to light or medium knitted gloves, thanks to the protection and grip provided by their coating.

## How to choose between SensiLite® 48-100, 48-101 and 48-105 gloves for your application

The SensiLite® 48-100 and 48-101 gloves are palm-coated, combining secure grip with abrasion resistance over a broad contact area. The SensiLite® 48-101 has in addition a black liner and coating, making it well-suited for environments that present a certain degree of dirt.

The SensiLite® 48-105 glove is fingertip-coated only for applications that require localised abrasion resistance and grip, thus ensuring maximum breathability for the rest of the hand.

## Specifications

Ref.	Type	Style	EN Size	Length	Colour
48-100	Palm coated	Elasticated Cuff	6 - 11	210-265 mm	White
48-101	Palm coated	Elasticated Cuff	6 - 11	210-265 mm	Black
48-105	Fingertip coated	Elasticated Cuff	6 - 11	210-265 mm	White

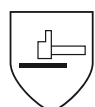


## Packaging

12 pairs per polybag, 12 polybags per carton



SensiLite®  
48-105



003X  
EN 388

SensiLite®  
48-100/101



4131  
EN 388

## 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.anselleurope.com>

SensiLite® is a registered trademark of Ansell

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