



uvex

uvex athletic

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protecting people



**uvex**

## uvex athletic series

The uvex athletic series is known for its excellent wearer comfort. Thin and lightweight materials in combination with a special, matt, finely textured and breathable micro-foam coating and a slim fit make this an impressive series.

uvex athletic products perfectly balance protection and comfort with an affordable price tag. The coating in particular ensures that the products are highly durable due to its high abrasion resistance.

The precise fit and the elasticated liner gives this product range an impressively high level of wearer comfort. It enables fatigue-free work throughout the working day. All uvex athletic products are certified with the OEKO-TEX® Standard 100 and tested in accordance with the uvex restricted substances list.

## Cut protection level A



uvex athletic lite



uvex athletic lite ESD



uvex athletic lite dry



uvex athletic allround

## Cut protection level B / C / D



uvex athletic B XP



uvex athletic C XP



uvex athletic D5 XP



For more information, see  
uvex restricted substances list

uvex athletic: available as  
assembly gloves:

### Cut A

- uvex athletic lite
- uvex athletic lite ESD
- uvex athletic allround
- uvex athletic lite dry

### or with cut protection level B / C / D

- uvex athletic B XP
- uvex athletic C XP
- uvex athletic D5 XP



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## uvex athletic: Microfoam coating

We use a particularly matt, open-pored, thin nitrile coating. It is highly abrasion-resistant and offers excellent dry grip.

Advantages of the microfoam coating:

- very breathable
- high level of sensitivity
- excellent grip in dry applications
- long service life and therefore very economical



uvex athletic C XP – cut protection level C



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uvex athletic:  
Comfortable cut protection from cut protection level B to D





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## uvex athletic B XP, uvex athletic C XP, uvex athletic D5 XP



EN 388:2016  
4 X 4 4 B

uvex athletic B XP – cut protection level B



EN 388:2016  
4 X 4 3 C

uvex athletic C XP – cut protection level C



EN 388:2016  
4 X 4 3 D

uvex athletic D5 XP – cut protection level D

What's special about uvex athletic cut protection products? Thin, high-performance and cut-resistant yarns designed for very high protection meet a thin, abrasion-resistant micro-foam coating.

Even with a high cut protection level such as cut protection level D, there are no compromises when it comes to comfort.



Thanks to the extra protection in the thumb crotch (XP = Xtra Protection), a common wear point on the gloves have been reinforced for additional protection. Service life and therefore wearing time are significantly extended.



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## Sustainable protection

With the uvex athletic B XP cut protection glove, we protect not only your hands, but also all of our resources. The model is manufactured with bio-based HPPE. The high-performance fibres provide cut protection and increase the tear resistance of the glove.

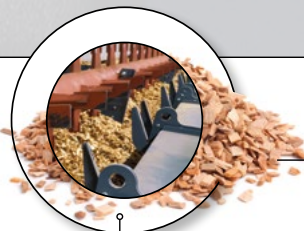
Usually, HPPE is based on crude oil, a finite raw material. The bio-based HPPE (Dyneema) is derived from oils produced during the pulp production process. The underlying raw material for pulp products, such as various papers, is wood. This means that the raw material that is used in your safety glove is renewable and therefore more sustainable.

**The bio-based HPPE makes up at least 16 percent of the weight in the athletic B XP.**



### WOOD

The raw material for production from paper



### PULPING PROCESS

Separating the cellulose fibres from the wood



### PAPER PRODUCTION

Further processing of the cellulose fibres to make paper

### TALL OIL BY-PRODUCT

The oil from pine resin must be removed from the cycle to ensure the functionality of the pulp process.  
> Used for the production of bio-based HPPE





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## uvex athletic lite: Our popular assembly glove

One of our most successful assembly gloves has a lightweight design. The uvex athletic lite is particularly lightweight and breathable. Its highly elastic material and microfoam coating have a low overall thickness.

This is how we ensure excellent wearer comfort, reduce excessive sweating and offer you good grip in dry and slightly damp areas. All this without sacrificing service life and cost-effectiveness, thanks to the abrasion-resistant microfoam coating.



uvex athletic lite

## uvex athletic all-round: The athletic series classic

Get to know our „all-rounder“: The uvex athletic all-round is the only model in the athletic series that does not have a thin, matt microfoam coating. It has the classic nitrile foam coating, making it a bit thicker and more robust.

But you don't have to go without the ergonomic fit and wearer comfort of the athletic series. This safety glove is ideal for mechanical tasks when you need more shock absorption in the palm of your hand, but the sensitivity at the fingertips is secondary.



uvex athletic allround





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## From the popular assembly glove to a complete series: uvex athletic lite – choose the ideal product for your application



EN 388:2016  
4131X

uvex athletic lite

You already know our successful lightweight glove. We also have two other athletic lite models, optimised for different workplaces.



EN 388:2016  
4121X

EN 16350:2014



uvex athletic lite ESD

Do you require protection against electrostatic discharge or do you need to operate touchscreens? Then the uvex athletic lite ESD is the optimal choice. With a slightly thinner liner than the athletic lite, it offers a very high level of sensitivity. It is suitable for mechanical precision work, use in ESD applications, potentially explosive atmospheres and on touchscreens.

uvex athletic lite ESD offers:

- higher sensitivity in the fingertips
- touch screen capability
- full ESD capability in accordance with standard EN 16350



EN 388:2016  
4131X

EN 407:2020  
X1XXXX

uvex athletic lite dry

Do you handle heavy components that sometimes get hot? uvex athletic lite dry has additional nitrile nubbing on the palm of the hand. This gives you a particularly good grip in dry working areas. It provides heat protection when in contact with objects up to 100°C. It remains lightweight and breathable on the hand thanks to the open-pored microfoam coating.

uvex athletic lite dry offers:

- more shock absorption on palms
- heat protection up to 100°C
- breathability thanks to microfoam coating



## uvex athletic series: Your benefits at a glance

### Features

- excellent slim fit design
- lightweight textile liner with elastane
- matt, thin, open-pored microfoam coating
- reinforced thumb crotch (XP = Xtra Protection)
- very good value for money

### Benefits and uses

- excellent fit
- precision work is possible due to the high level of sensitivity
- less sweating
- fatigue-free working
- very good dry grip
- high level of sensitivity
- high abrasion resistance -> long service life
- durability
- cost effectiveness/cost savings





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## uvex athletic series

uvex athletic model

Coating

Cut protection level

Oekotex® and uvex list  
of harmful substances

Abrasion level in accordance  
with EN 388

Touchscreen capability

Sustainable  
bio-based HPPE

Further information  
can be found at:

### Cut protection level A



uvex athletic  
lite

Microfoam

A

Yes

4



uvex athletic  
lite ESD

Microfoam

A

Yes

4



uvex athletic  
lite dry

Microfoam  
+ nitrile nubbing

A

Yes

4



uvex athletic  
allround

Classic  
nitrile foamcoating

A

Yes

4



### Cut protection level B / C / D



uvex athletic  
B XP

Microfoam

B

Yes

4



uvex athletic  
C XP

Microfoam

C

Yes

4



uvex athletic  
D5 XP

Microfoam

D

Yes

4



Oeko-Tex® Standard 100  
502-0848 HOHENSTEIN MT  
EN 388 EN 407



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...always a good choice

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protecting people