

Overgoggles 5X2 Univet

NEW

Product in eShop

[Home](#) / [Labortops_Q3_2025](#) / [Overgoggles 5X2 Univet](#)

Product Data

The 5X2 goggle is designed to fit seamlessly with any eyeglass frame, thin or tall. It offers the same level of protection as conventional glasses, but is fully compatible with your prescription glasses and offers unrivalled comfort and safety.

- Perfect integration with any prescription spectacles
- Temples with rubber or matt finish
- Frame made of new material
- Integrated side shields
- Polycarbonate lens
- Scratch resistant and anti-fog
- ISO 16321 and ANSI certified

5X2 Essential - Clear

- Frame black (16321 U) DT
- Lens clear (U UL1.2 DT)
- Weight: 40 g

5X2 Advanced - Clear

- Frame black (16321 U) DT
- Green non-slip temple ends (16321 U DT)
- Lens clear (U UL1.2 DT)
- Weight: 43 g

5X2 Advanced Hybrid

- Non-slip temple tips
- headband
- TPR gasket
- Black frame (16321 U DT 3 4)
- Clear lens (U UL1,2 DT K N) with Vanguard coating
- Weight: 65 g

5X2 Advanced Full-vision goggles

- headband
- TPR gasket
- Black frame (16321 U DT 3 4)
- Clear lens (U UL1,2 DT K N) with Vanguard coating
- Weight: 62 g

Item No.	type no.	Price
657.5223.49	5X2 Essential - Clear	CHF 11.25
657.5223.50	5X2 Advanced - Clear	CHF 19.35
657.5223.51	5X2 Advanced Hybrid	CHF 25.80
657.5223.52	5X2 Advanced Vollsichtbrille	CHF 28.30

More product images



* The prices are non-binding and are to be understood as selling prices in Swiss francs without value added tax (VAT), as well as all other fees, charges and taxes. The prices displayed in the eShop may differ from the PDF file due to regular updates.

** Please note that when ordering chemicals and detergents, transport and packaging costs for hazardous goods as well as legally prescribed fees are charged. These will be shown in detail on the order confirmation, which you will receive in addition to the confirmation of receipt.

*** Further information such as technical information and safety data sheets can be found online in our eShop.

**** The PDF file was created on www.huberlab.ch on 22.04.2026 at 23:17 o'clock.