

# PRODUCT DATA SHEET



## Air 8142

Art no: HV-A-8142



### NXG



|            |                                                            |
|------------|------------------------------------------------------------|
| Art no:    | HV-A-8142                                                  |
| Size:      | 7-12                                                       |
| Material:  | Nylon, PU                                                  |
| Packaging: | 12/120                                                     |
| Standard:  | EN ISO 21420:2020,<br>EN388:2016,<br>OEKO-TEX Standard 100 |
| Category:  | II                                                         |



CAT: II



EN388



2121X



STANDARD  
100



## Properties

Seamless knitted nylon glove that is extremely thin and supple. Very thin PU coating in the palm and over the fingertips with good abrasion resistance. The glove provides good grip and exceptional tactile sensitivity for all types of precision work. Touchscreen compatible with a Graphene coating of the surface layer giving good electric conductivity properties. Butadiene free. Highly suitable for work environments with terminals or where smartphones are a requirement.

## Material information

Knitted glove in 18g nylon with a PU coating in the inner hand.

How to read the pictogram:

## Technical facts: Intermediate design (category II)

EN388:2016

For areas of specific risks, i.e. mechanical risks. These products will have been CE type tested against European EN388:2016 test methods and certified by a notified body. The testing is done for abrasion resistance, cut resistance, tear resistance, puncture resistance, extended cut resistance and impact protection. The maximum score for each level are; abrasion 4, cut resistance 5, tear resistance 4, puncture resistance 4, extended cut resistance F (X if not applicable) and impact protection (optional test) P if approved. Evaluate the importance of each of the properties and how it applies to you as a user.



a b c d e f

Abrasion resistance  
Cut resistance  
Tear resistance  
Puncture resistance  
Extended cut resistance  
Impact protection (optional)



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