



## **BECAUSE KEEPING YOU SAFE IS OUR TOP PRIORITY...**

*Please take a moment to read through the following care and use instructions for your new forestry helmet kit.*

We care a lot about your safety and satisfaction. That's why we've put together a few precautions for you to follow while using your NoCry Forestry Helmet Kit.

- ✓ The NoCry Forestry Helmet is designed to protect your head from falling objects. The earmuffs shield your ears from high frequency noise, while the visors are designed to protect you from flying debris. They cannot offer complete protection against every hazard or injury, so their protective capability should be examined prior to each use.
- ✓ When putting on the helmet, try adjusting the headband size using the dial ratchet until the helmet feels comfortable and snug on your head. Please bear in mind that the headband should not be fastened too tightly.
- ✓ The ear muffs can be rotated and placed on the back of the helmet when not in use and the visors can be attached and detached, giving you the ability to adjust the helmet to your needs. Do not try to attach both visors to the helmet at the same time.
- ✓ Always be careful when assessing situations and environments where you are planning to use the helmet kit. Make sure that the helmet, earmuffs and visor selected are the most suitable means of protection from potential threats you will be exposed to in your work environment.
- ✓ The helmet kit is not fire or chemical resistant. Avoid storing it in environments with high temperatures or high humidity.
- ✓ You can remove minor dirt/stains from your helmet kit by using a soft brush. If the dirt/stains are stubborn please use a washcloth in lukewarm water with a neutral detergent solution. Rinse with clean water afterwards. Never clean any part in a washing machine.

If the forestry helmet kit you received is not a great fit or you have any questions or concerns, feel free to contact our customer support at [wecare@nocry.com](mailto:wecare@nocry.com). We're always here to help.

### **HOW DO YOU LIKE YOUR NEW NOCRY FORESTRY HELMET?**

**Help customers just like you make better choices  
by sharing an honest review of your experience  
on  or  Trustpilot**

Your feedback helps us serve you better and it helps others choose the best products.

To leave us a review on  
**Amazon > go to Orders > Write a product review**

To leave us a review on  
**Trustpilot > search NoCry > Write a review**

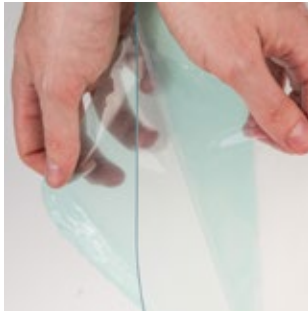
Main materials: safety helmet (polypropylene); suspension (polyester webbing); helmet mount earmuff (PU foam, PVC earmuff leather cushion, HIPS earmuff cup); visor bracket (POM-polyoxymethylene); metal mesh (metal mesh + polypropylene); PC Visor (polycarbonate)



## ASSEMBLY INSTRUCTIONS

Follow the steps below to assemble your Forestry Helmet.

**N.B.:** We have also created a helpful **how-to assembly video**, together with online instructions and larger images. You can find them at [www.nocry.com/instructions](http://www.nocry.com/instructions)



**1.** Take all parts out of their original packaging and place them on a flat, soft working surface.

**2.** The clear polycarbonate visor arrives with a thin plastic film on both sides. Remove the film from both sides.



**3.** Attach the ear muffs by sliding their connectors into the top of the cap slots on each side of the helmet until they click into place. Each ear muff can be attached to either side. Rotate and place the ear muffs in their resting position on the back side of the helmet to allow for easy further assembly.



**4.** Affix the visor support by sliding its ends into the earmuff connector slots on both sides of the helmet. The support can be locked into three different positions, allowing you to adjust the depth position of the visor.



**5.** Choose the visor you wish to attach and fasten it to the visor support by aligning the slots on top of the visor with the locking system. Turn the black knobs to lock the visor into place. Make sure the visor can be raised and lowered freely and is securely locked in place.