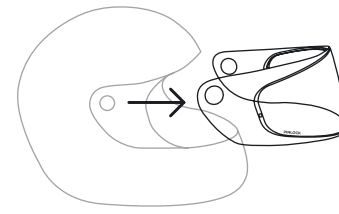


01

How to clean your Pinlock® lens

Your Pinlock® lens is made from moisture absorbing material. This material is delicate and needs to be handled with care. Follow the instruction step by step to keep your lens in perfect condition.

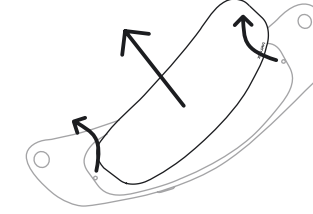
Disclaimer: Do not use abrasive cleaning products or liquids containing ammonia or alcohol.



01

Remove the visor

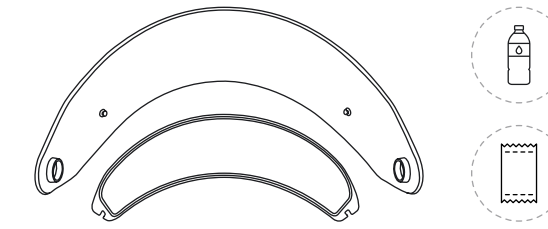
Remove the helmet visor from the helmet as shown in the helmet manufacturers' instructions.



02

Remove the lens

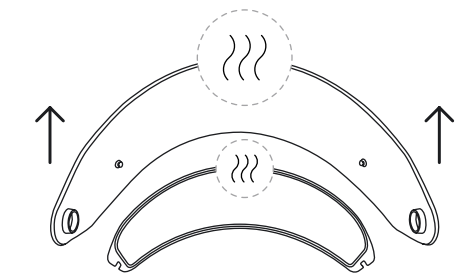
Flex the helmet visor delicately until there is no more tension on the lens. Carefully remove the lens from its position, avoid touching the lens surface.



03

Clean the lens

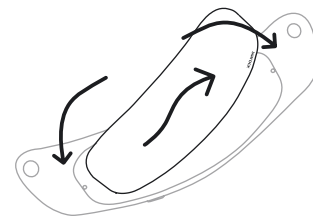
Rinse the lens and the helmet visor with only mineral water, this should remove all the dirt. Then carefully use a clean, wet microfiber cloth to erase any remaining stains.



04

Let it dry naturally

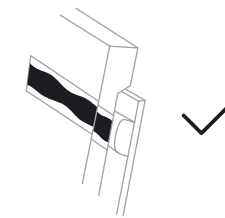
Allow the Pinlock® lens and the helmet visor to dry naturally in an upright position before reassembling them.



05

Reinstall the lens

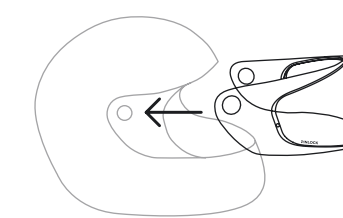
Then flex the helmet visor and place the lens between the two pins provided in the helmet visor, avoid touching the lens surface. Place the silicon seal against the inside of the visor.



06

Check the seal

Carefully allow the helmet visor to reacquire its curved shape. Check with natural light if the silicon seal on the lens makes full contact with the helmet visor. This is needed to create the thermal barrier.



07

Reinstall the visor

Fit the helmet visor back on the helmet. Check if you can read the logo from the outside of the visor.

