

# mk whistles

## AntiCondense for Clogging Instructions

The airway of mk whistles is designed in a way to be anti-clogging. During the first weeks of having an mk whistle there can be a play-in time however. For some people, during this play-in time, there can be clogging issues. The difficulty is that it may not be very rewarding to play an instrument that is clogging while playing.

In order to accelerate the play-in time we can use a solution called Anticondense. If you contact our customer service support - [info@mkwhistles.com](mailto:info@mkwhistles.com) - we will send you some of this free-of-charge, irrespective of where in the world you are.

When you receive your Anticondense, you should apply it before playing (i.e. when the airway is dry) by lightly spraying the surfaces above and below the exit of the airway [see photo below]. This includes the flat end of the fipple window and the small chamfered surface of the block. The aim is to coat these surfaces with a very fine film of the solution. This is why we supply the AntiCondense in a spray bottle - to make an even application to these surfaces easier. You do not need to spray the solution into the airway itself. Allow this is dry and then try playing. It may be beneficial to repeat this a few times.

Please get in touch with us if you have any questions, or to let us know how you got on.

