



# Pulse Instructions

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# ANLEITUNG PULS AUTOMAT

Pulse can be used on all Duobond repair bridges



- \* Provide a clean working environment
- \* Ideal working temperature is 20 degrees Celsius
- \* First clean old, dirty impacts with Duobond Prep-Clean
- \* Do not repair in the driver's field of vision and always follow your regions repair regulations.
- \* Prepare the damage following the instructions in our "Windshield Repair Manual".







Open the impact if necessary using the technique explained in our "Windshield Repair Manual"

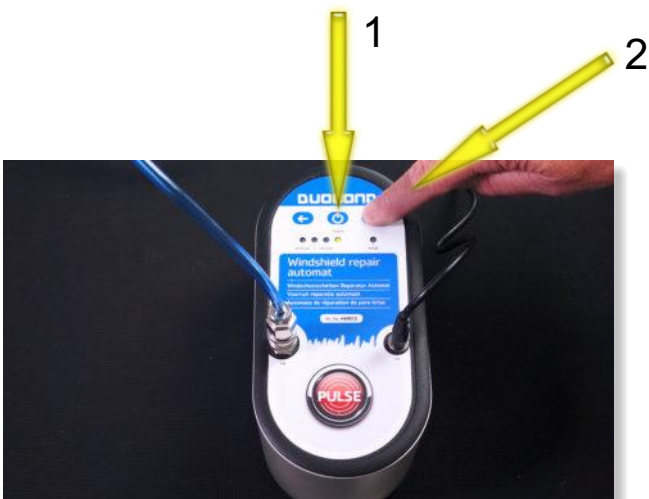
Locate the repair bridge on the windshield and screw down the injector taking care not to over tighten



Add Duobond UV resin Single Shot into the injector



Connect the Pulse air hose to the injector  
Take care not to push too hard and expand the damaged area



Switch on Pulse with the power button (1)  
then start the program with the button (2)



Pulse will run for 10 minutes, following its pre-programmed automatic menu



When this LED is on the Pulse automatic program is running.



When this LED is on the Pulse is in a neutral position (no pressure, no vacuum)



Pulse vacuum mode



The program has been completed, Pulse is in standby mode



By pressing these arrows you can manually set pressure and vacuum



Disconnect the air hose



Finish the repair as described in our "Windshield Repair Manual"





[scan here for the Pulse video](#)

