



Fitting Guide

This document is an overview of the dry and wet screen protector fitting methods.

If your screen protector kit includes fitting instructions as part of the package, please follow that method. Where there are both wet and dry fitting methods supplied in your kit, you can choose the method you prefer, but we would always recommend the wet fit method when you have the choice.

The wet and dry fitting instructions below **should not** be used with:

Tempered Glass BLOQ film kits

For these items, always refer to the instructions supplied with your product.

For **NANO GLASS** kits, please use the dry method only.

All screen protectors should ideally be fitted at room temperature. Cold temperatures can cause the adhesive to harden and prevents it from sticking to your dashboard.

Dry Fit Method (Suitable for NANO GLASS kits)

STEP 1 Before cleaning your dashboard, take a protector and place it in the centre of the screen. This will show you where the protector needs to be fitted. There is an intentional 2-3mm gap around the edge of the screen to allow for fitting errors and to also help prevent the protector from lifting/peeling off.

STEP 2 Clean your screen using the enclosed suede cleaning cloth. Use the blue rectangular dust removal sheet to get into the edges and corners as any dust left could cause the protector to lift/peel.

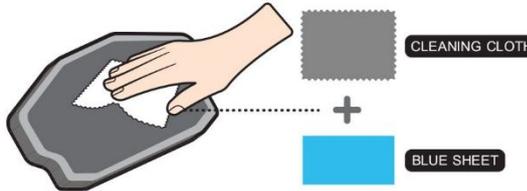
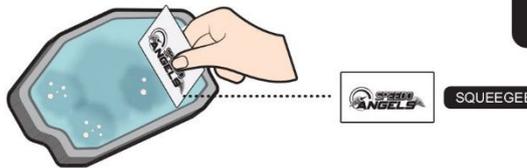
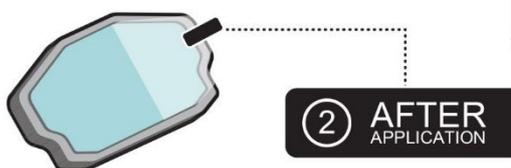
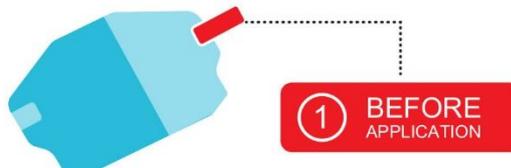
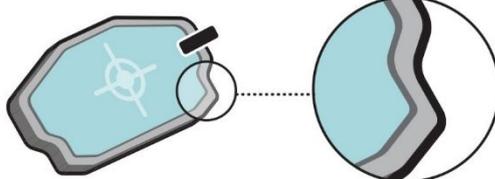
STEP 3 Peel red sticker no.1 across until an area of protector is exposed large enough to start applying the screen protector. Try to avoid touching the sticky part, to ensure the protector remains clean and fingerprint free.

STEP 4 Start applying the exposed area of the screen protector and slowly work your way over to the other side with the help of the smoothing card. If bubbles appear ensure that this is not because of dust/dirt and bring the protector back so that the bubble is removed and then re-apply the protector. Continue doing this until the protector is fully applied. If any bubbles remain, use the smoothing card to push them out to their nearest edge.

STEP 5 Once the screen protector has been fully applied, peel back sticker no.2 to reveal your screen.

Wet Fit Method (Not suitable for NANO GLASS kits)

To fit your kit using the wet method you will need a spray bottle (or similar) filled with a water/dish soap solution. The solution helps with aligning the screen protector and allows you to move it around even after being applied to the dashboard.

<p>1</p>  <p>Clean your screen with the cleaning cloth to remove dirt and then use the blue sheet to remove any remaining dust.</p>	<p>6</p>  <p>Gently squeeze water and air pockets out with the squeegee. Try to remove as much water and air bubbles as possible but ensure you are gentle to prevent the screen protector from moving.</p>
<p>2</p>  <p>Spray a small amount of water/soap solution across the dashboard ensuring you cover it evenly</p>	<p>7</p>  <p>Once the majority of the water and air bubbles have been removed, remove the top protective layer which is marked by tab number 2</p>
<p>3</p>  <p>Remove the first layer from your screen protector. You identify this layer as it is shown by the tab marked number 1</p>	<p>8</p>  <p>Use your squeegee wrapped in the cleaning cloth and remove any remaining water and air bubbles.</p>
<p>4</p>  <p>With the liner removed spray a liberal amount of water on the side you have just removed the protective layer from. Try not to touch the adhesive to prevent finger prints.</p>	<p>9</p>  <p>Your dashboard is now protected by Speedo Angels!</p>
<p>5</p>  <p>Align the screen protector onto the dashboard. The water/soap solution will allow you to move the screen protector until it is lined up correctly. Note that most of our protectors allow a small gap around the edge to prevent it from lifting, so please align the screen protector in the centre.</p>	<p>1-2 DAYS</p>  <p>Don't worry if you see small bubbles/water under the protector after fitting, use your squeegee to remove these and any remaining bubbles should disappear within 1-2 days.</p>