

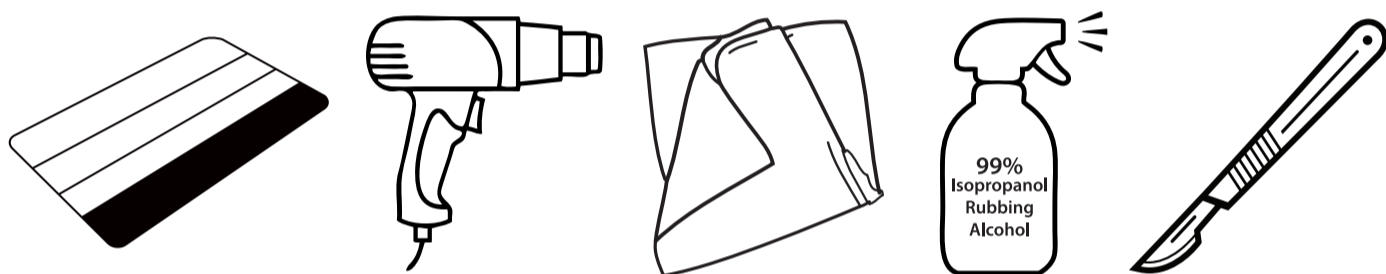
TAGGY

FITMENT GUIDE

Before you start fitting your motocross graphics, remove the seat from the bike and have the tools listed below to hand.

Tools needed:

- Felt edge squeegee
- Heat gun
- 2 microfiber cloths
- 99% purity isopropanol rubbing alcohol
- Scalpel (if trimming is needed)



1. Do not install your graphics in cold, hot or damp conditions. Room temperature is perfect.
2. Using a microfiber cloth clean all plastics thoroughly (corners, edges and fold points) with 99% PURITY ISOPROPANOL RUBBING ALCOHOL. This ensures all adhesive, oil and dirt is removed to achieve maximum life out of your stickers. It is important that this step is followed for both new and used plastics.
3. Graphics can be fitted on or off the bike, this is down to personal preference. There is no right or wrong way to this but we find it is easier to fit them on the bike so that if your design carries from one panel to another it will line up perfectly.
4. To start fitting your graphics choose a plastic panel and the correct graphic to match. Fold a small section of the backing from the vinyl to align all the bolt holes. Only remove the remaining backing from the vinyl when you are happy with the position of your graphic.
5. Next using your felt edge squeegee apply the graphics to the plastics. We find starting from the middle of the panel and working your way to the edge is the best way to achieve a flawless result. The heat gun can be used to soften the material to make application easier, but be careful not to stretch the material too much. The graphic can also be lifted gently to correct any imperfections or repositioning.
6. Once you have fitted your graphics to the plastics it is key that you post heat all of the graphics. Using your heat gun approximately 30cm away from the sticker, gently heat up all corners, edges and flat surfaces to get a solid bond.
7. You must allow 24 hours for your graphics to settle/ bond with the plastics before riding. If this step is not followed, this could result in graphics lifting from the plastics.
8. Once the graphics have settled for 24 hours you can reassemble your bike.
9. Now all these steps have been completed you are ready to go!

