

Lightning and Flame Decal Application

You will need: Scissors, scotch tape, glass cleaner and a lint free clothe.

First clean the surface you are applying the decals to with glass cleaner and a lint free clothe.

Cut out the lightning bolts to within ¼" of the vinyl. For flames be sure to cut between the flames to allow them to wrap around your helmet. This will help alleviate creasing. Each set comes with decals for both sides of your helmet. If your concerned about mixing the pieces up, you can label them with a pencil. Do this with light pressure to avoid denting the vinyl.



Now is the time to choose the features on your helmet that will serve as a guide for your helmet decal design.

Tape the pieces in place, this will give you an idea of the overall look and give you clues about how the vinyl is going to behave.



Remove the heavy paper backing from the decal and masking by peeling it away at a sharp angle. Gently apply the decal to your helmet. We do not suggest lifting the vinyl to reposition it so be sure of its placement before activating the adhesive with any kind of pressure.

Once you are happy with the placement rub the vinyl with downward pressure to push out any trapped air and activate the adhesive. **Be thorough**.

For vents or other features on your helmet you can cut the decal ahead of time to fit around it or apply the decal right over it and carefully, using a blade, cut the vinyl and masking around the obstruction. Be careful not to damage the surface of your helmet.



Once you have fully activated the vinyl by rubbing the decal into every curve and contour of your helmet, remove the masking by peeling it away at an angle to reveal your

et, remove the masking by peeling it away at an angle to reveal your

new reflective decal.



Please allow 24 hours to cure before exposing to the elements.

Thank you for ordering from Applied Graphics. We'd love to hear from you! If you have feedback, suggestions or photos to share with us please visit us at reflectivedecals.com or email info@reflectivedecals.com.

Keep the shiny side up!