



Removal Instructions

IMPORTANT- PLEASE REVIEW THIS REMOVAL GUIDE BEFORE ATTEMPTING TO REMOVE THE EXISTING GRAPHICS. IF YOU HAVE ANY QUESTIONS, PLEASE CONTACT orders@wispi.com OR CALL 262-639-0990.

A

UNAIDED FILM REMOVAL

If you cannot lift a corner of the decals using your fingers, then use a razor or knife to lift a corner of the decal. and use the "High Pull-Off Angle" as shown in fig. 1.

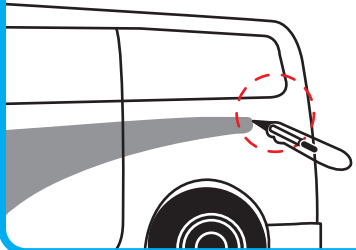
High Pull-Off Angle

Low Pull-Off Angle

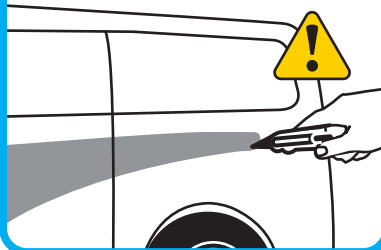


Fig. 1 Angle of Pull-Off

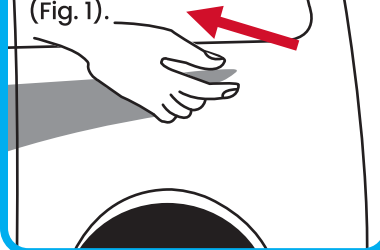
1 Lift a corner of the decal. Use a razor, knife or air release tool if necessary.



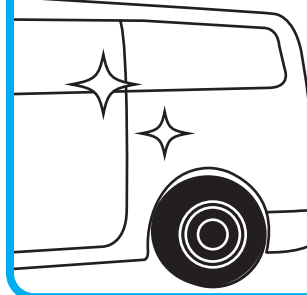
2 If using a cutting tool, be careful not to cut the painted surface.



3 Pull the graphic slowly away from the substrate using a high pull-off angle (Fig. 1).



4 There should be no residual adhesive.



5 If adhesive remains, use mild isopropyl alcohol and wipe gently with a clean cloth.



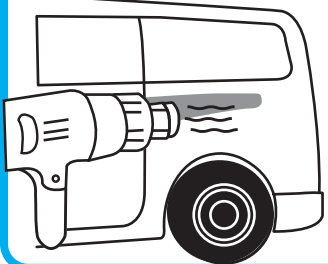
✓ This removal method should work for most applications.

B

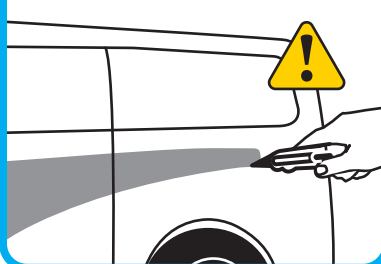
HEAT AIDED FILM REMOVAL

If you cannot remove the decal using the unaided film removal process, then use a heat gun to warm the decal. This will make it easier to lift and remove the decal. Please note that some substrates are heat sensitive so use caution with this method

1 Warm the decal with a heat gun. Keep the gun moving.



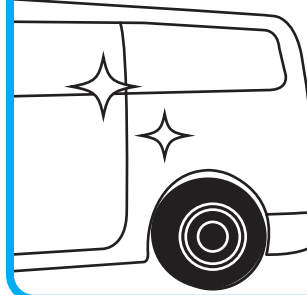
2 Lift a corner of the softened decal. Be careful not to damage



3 Pull the graphic slowly away from the substrate using a high pull-off angle (Fig. 1).



4 There should be no residual adhesive.



5 If adhesive remains, use mild isopropyl alcohol and wipe gently with a clean cloth.



Heat the surface to 160°-200°F (72°-93°C). Some substrates are heat sensitive. Use caution with this method.