

# THREE TIPS FOR A PERFECT APPLICATION THIS WINTER



## CONTROL THE ENVIRONMENT

Pressure-sensitive materials perform best between 16-25°C, so lower temperature environments mean a longer time to achieve ultimate adhesion.



## WHEN THE MERCURY FALLS BELOW 10°C

The surface to which the vinyl is applied should be at least 10°C. Warming up the workshop, substrate and material to 16°C works even better.



## STAY INDOORS FOR 24 HOURS

Fleet and vehicle wraps need 24 hours for the material to reach its intended adhesion. At below 16°C, this duration should be extended.