

Vinyl Sticker datasheet

Thickness Without adhesive: 110 microns With adhesive: 130 microns

Adhesive :Solvent acrylic, pressure-activated, repositionable, air release channels

Liner: Two side PE coated , Polyethylene-coated paper Back paper 120 g/m²

Tensile strength : 22 N/25 mm at 23° C

outdoor lifespan warranty : 3 years

Indoor lifespan: 20 years

Material : PVC

Stand up against : water, dirt, grease, salt, weak acids oil

Air release : With Air release pattern

Application : Cars & Vans, Trucks, Watercraft, Laptop, Cell phones, Wall, Boat etc..

Chemical Resistance – film and adhesive : -Resists mild alkalis, mild acids, and salt

-Excellent resistance to water (does not include immersion) -Resists occasional fuel spills

Post Heating temperature : Min of 100°C

In use temperature range : -60° to +107°C

Applied shrinkage :< 0.4 mm (0.015 inches) FTM14

Storage Conditions :+4°C to +38°C out of sunlight in original packaging, in clean and dry area. Ensure that the film is at the correct application temperature (+18°C - 22°C) before using. Ensure that the temperature is consistent along the length and width of the roll.