



Car Toppers

Product Data Bulletin

Description:

Corrugated Plastic Toppers are made from Coroplast, a high-quality polypropylene twin-wall profile sheet, making them lighter in weight and easy to transport. Copolymer resin is used to help increase impact and low temperature performance. Copolymer resin is also used to maintain the ability for the sheets to be flexed an unlimited number of times without breaking. The four powerful magnets that are included are tested at speeds up to 65 MPH. You should not use the car topper in severe weather.



Substrate
Print Layer (both sides)



Specifications:

SUBSTRATE:	4.0 ml Corrugated Plastic coroplast
PRINT LAYER:	Printed with UV Stable Eco-solvent ink
MOUNTING:	4 High Strength magnets <ul style="list-style-type: none">• Tested up to 65 mph