

PE2PRINT® - Corona Treated HDPE

PE2PRINT® is a versatile HDPE material that is treated to improve surface receptiveness of adhesives and ink for endless applications. This material provides solutions for alternative materials that have difficulty with exposure to the outdoors or cold weather as well as rigid substrates that tend to tear under force.

PE2PRINT® can be made as thin as .016” and as thick as .200” and is readily available in 13 stocked colors. Common applications include signage, packaging, stiffeners, door hangers, separators, merchandising strips and many more.

PE2PRINT® colors: black, gray, medium blue, dark blue, green, yellow, orange, red, brown, beige, burgundy, white, and natural.

Signage: PE2PRINT® is a great material for all signage applications, especially ones that utilize its benefits of cold weather and high impact properties.

Industrial: PE2PRINT® material is more than a printable material, it can be used for thin gauge industrial applications with advantages of smaller runs and customize thickness and size.

Die Cut Parts: PE2PRINT® material is an excellent material for die cut parts such as tags, auto blanks, animal collars and more.

Retail: One of the biggest advantages of PE2PRINT® material is the ability to custom match the material to a retailer’s PMS color for promotional campaigns.



For additional information and samples:
Contact Röchling Industrial Orangeville today!

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