

PREMEER vs. VINYL

Premeer is manufactured with an e-beam cured topcoat for superior performance and increased benefits:

Premeer® Performance & Benefit

Boiling water/steam resistance Reduced claims

Resistance to yellowing Reduced claims

Easier to laminate (no primer) Reduced laminatior rejects, laminator labor

4 times more film per roll = better yield Reduced roll changes, laminator lost time/ labor, waste,

transport costs, handling/storage costs & labor

No laminated boards sticking to each other. . . . Reduced waste/labor No discoloration at sharp edges & V groove . . . Reduced rejects

Recoatable surface. Increased customer appeal & manufacturing versatility

Premeer® Flat Lamination Vinyl Flat Lamination

Uses wet laminator/EVA glue Uses wet laminator/EVA glue

Laminates to PB/MDF/Plywood/gypsum. Laminates to PB/MDF/Plywood/gypsum DOES NOT need primer on back. DOES need primer on back for good bonding

Bonded directly to film Bonded to ink and primer 1.25 mil - 1.60 mil, more per roll 3.20 mil - 12.00 mil, less per roll

Less expensive More expensive

Premeer® Moldings Vinyl Moldings

Uses Barbaran/Homag/other wrapping lines . . Uses Barbaran/Homag/other wrapping lines

Premeer® & the Environment Vinyl & the Environment

Less material: 38 gsm to 74 gsm More material: 145+ gsm

Safest class of manmade films. Contains chlorine

Printed with water-based, VOC-free inks Printed with solvent inks

Disposable in regular landfill Disposable in designated landfills only

Premeer® Fire Rating ASTM E84/UL723 Vinyl Fire Rating

Class A, best rating for flame spread/smoke . . . Variable, depending on manufacturer



Interprint, Inc. 101 Central Berkshire Blvd., Pittsfield, MA 01201 www.interprint.com www.premeer.com (413) 443-4733