

hyflex® graphic white

Construction Latex-saturated, acrylic coated cover material

Specifications FSC® Certified, ISO Certified

Origin Manufactured in the USA

Caliper Hyflex® 7 = 6-pt.

Hyflex[®] 9 = 9-pt. Hyflex[®] 12 = 12-pt.

Adhesive/Glue Acceptable gluing includes: Protein, Polyvinyl

Acetate (PVA), Polyurethane (PUR), and Hot Melt

Colors White – coated for offset printing

Finishes Antique, Cambric, Chisel, Chrome, Firenze,

Homespun, Linenweave, Satique

Decoration Can be foil stamped, blind stamped, and printed

Suggested Uses Albums, Bookbinding, Stationery, Spirits

Packaging, Scrapbooks, Perfume Packaging, Jewelry Packaging, Looseleaf Binders, Menus, Hospitality, Office Products, Point of Purchase, Portfolios, Guide Books, Field Books,

Bibles. Directories

Hyflex® Graphic White cover material is a revolutionary new offset-printable cover material available in 3 thicknesses. It was designed to outperform traditional C1S litho in terms of durability and wear resistance. When printed, an extremely strong bond is formed between the paper and the ink, creating a resilient finished product. Under distress, the printing on Hyflex® Graphic White will not crack as easily as a litho sheet. Products covered in Hyflex® will maintain a luxurious appearance while resisting the signs of normal wear and tear. In addition, the latex-saturated fibers of Hyflex® Graphic White provide exceptional strength, eliminating the need for film lamination after printing. The high performance of Hyflex® Graphic White makes it perfect for applications which demand superior graphic cover materials.

Samples available upon request



100% employee-owned

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