



PHYSICAL PROPERTIES

KIVAR® 2 Performa Digital

TEST PERFORMED	Unit of Measure	United States
* Caliper	mils	10.2
Basis Weight	lbs/3000 sq ft	147
Tear MD/CD	grams	250/250
Tensile MD/CD	lbs/in	65/50
Fold MD/CD	cycles	15000/9000
Sheffield Smoothness	units	20
Gloss	75 degree	59

** Caliper varies with depth and type of embossing.*

These values are representative of the product as we produce it, and are not to be considered specifications.

Storage and Handling:

KIVAR® 2 Performa Digital is a cellulose fiber based nonwoven cover material. Ideally, all cellulose-based products would be stored and used in temperature and relative humidity controlled areas. Since this is seldom the case, it is important to keep the material in its original wrappers until just before use. These products are moisture controlled to be in equilibrium with 50% relative humidity at 72° F (22° C). Exposure to widely different temperature and relative humidity should be minimized to avoid processing problems. Prior to storing any unused portions, rewrap it with a moisture proof barrier to prevent loss or gain of moisture content.

Call us at 1 800 843 1243 to discuss your product application needs, questions or to request sample material.