PRODUCT DATA SHEET

Rev 2 - Updated 8/17

77220LB INKJET VELLUM

PRINTER COMPATIBILITY



*For additional information visit www.dietzgen.com

*Does not guarantee optimal performance

DESCRIPTION

771 is 20LB everyday inkjet vellum made from 100% cotton fiber base. 771 provides ink adhesion, print quality, line acuity and image clarity across multiple print technologies as well as exceptional strengh and durability for repeated handling. Dietzgen vellums can be used to create high quality, archivable intermediates that will not yellow or fade with time or due to ozone exposure.

PHYSICAL CHARACTERISTICS

Caliper 3.3 mil Basis Weight 75 g/m2 20LB **BOND Weight** 92 Brightness 56% Opacity Finish Matte 106 Whiteness Smoothness 60 Lab Values NA Base material Vellum Structure Uncoated РΗ Not Acid Free *All values are for reference only

FEATURES AND BENEFITS

- High transparency
- Good durability
- Good print performance
- Good toner / ink adhesion
- Good line acuity
- Good Image sharpness
- Good black density
- Smooth matte finish

PROCESSING TIPS

- Preferred side out

SHELF LIFE

2 years from ship date

STORAGE CONDITIONS

Temperature 50-85° F (10-30° C) Relative Humidity 30-65%

OPTIMAL SERVICE ENVIRONMENT

Temperature 50-85° F (10-30° C) Relative Humidity 30-65%

