

## DURABLE PAPER

# 696

6 MIL Clear Vu  
(MFR #F3819)

# PaperTyger®

## WIDE FORMAT

### BY DIETZGEN

#### DESCRIPTION

696 is a 6 mil durable, heavyweight, translucent paper. The patented manufacturing process creates a tear resistant, layflat sheet that tracks well through roll and sheet fed inkjet and toner devices without static or curl. The paper surface provides compatibility with multiple inkjet and toner devices.

#### PHYSICAL CHARACTERISTICS

Caliper	6 mil
Basis Weight	120 gsm
Bond Weight	32#
Brightness	80%
Finish	Matte
Opacity	62%
Whiteness	NA
Smoothness	70
Lab Values	NA
Base material	Paper / Film / Paper
Structure	Uncoated

\*All values are for reference only

#### FEATURES AND BENEFITS

- Good print performance
- Good toner / ink adhesion
- Good line acuity
- Good Image sharpness
- Good black density
- Smooth matte finish
- Alternative to double matte film

#### COMMON APPLICATIONS

- Maps
- Menus
- Labels / Packaging
- Tickets
- Renderings / Drawings
- Charts
- Certificates

#### PRINTER COMPATIBILITY

**WF Toner** - KIP / Oce / Xerox

**Latex** - HP / Mimaki

**Toner Press** - Canon / Konica Minolta / Xerox / Ricoh

**UV** - Fuji / Agfa / CET / HP / Oce / Mimaki / Vutek

\*For additional information visit [www.dietzgen.com](http://www.dietzgen.com)

#### PROCESSING TIPS

- Preferred side out

#### FINISHING & PRINTING

- Compatible with pressure sensitive, heat assist and thermal overlaminates.
- Allow sufficient time for inkjet prints to completely dry before rolling, laminating or cutting.
- Use a sharp blade to prevent ink and toner flaking on the edges
- Overlamination is not required. However, it can provide additional surface protection from dirt, abrasion and moisture.
- Can use pen / pencil to write on surface
- Compatible with common stapling and binding equipment

#### SHELF LIFE

2 years from ship date

#### STORAGE CONDITIONS

Temperature	72° F
Relative Humidity	42-50%

#### OPTIMAL SERVICE ENVIRONMENT

Temperature	72° F
Relative Humidity	42-50%