

## IQ-IJ283 EXPRESS heavy banner

Coated polyester. For **indoor/outdoor** applications.  
Perfect for banners, curtains, decorations and window displays.

### Usability

- Pigment, dye based and dye sublimation (disperse-) ink compatible  
Only if you print with sublimation ink you can fix the print with heat.
- Attention: In order for this material to be weatherproof it has to be printed with pigment inks and need at least 24 hours to dry before placing outdoors. Compatible e.g. with HP-UV, Encad GO and DuPont Fusion Pigment. Other pigment inks may have the same results.  
Please make your own tests for certainty. After printing the fabric does not need to be washed!
- For brilliant colors, ink settings must be optimized according to ink, printer and software instructions.
- Suitable for most large format thermal or piezo printers.

### Use for Indoor and Outdoor

- Banners
- Flags
- Exhibit booths
- Indoor signs
- Shop decorations
- Shows
- Window displays
- Curtains
- Fashion/Interior

### Characteristics

Material	100% Polyester
Weight/Thickness	200g/m <sup>2</sup> ; 0,41 mm
With paper release liner	-
Print side	Inkjet coated
Reverse side	Without paper release liner
Flame retardant certificates	NO
HP Complementary Media Program	-
Ink Limit (according to profiles)	Please make print tests <i>Avoid CMYK-black</i>

### Compatibility

#### Thermal Inkjet (PIGMENT INK):

- Hewlett Packard 1000/2000/3000/5000 series
- Hewlett Packard 500/800 series
- ENCAD
- etc

#### Piezo Inkjet (PIGMENT INK):

- Epson
- Mutoh
- Mimaki
- Roland
- Xerox
- etc

no responsibility is accepted for the correctness of this information.  
latest issue 10/03 All previous datasheets getting invalid with the publication of a new one.