

IQ-IJ101

Universal heavy FR

The fire retardant banner fabric is made of 100% polyester and is compatible with waterbased, solvent, eco-solvent and UV-curable inks! This fabric gives you perfect, sharp print results with brilliant colors! No paper backing is needed as this fabric feeds perfectly into the printer. As it is fire retardant you can use it in public buildings, e.g. museums, and tradehows.

Usability

- Pigment, dye based, solvent, eco-solvent and UV-curable ink compatible.
- For brilliant colors, ink settings must be optimized according to ink, printer and software instructions.
- Suitable for most large format thermal or piezo printers.

Indoor&Outdoor use for

- Textile wall hangings
- Display booths
- Indoor signs
- Shop/Show decorations
- Window draperies
- Window displays
- Curtains

Characteristics

Material	100% polyester
Weight/Thickness With backing	143 g/m ² ; 0,18 mm -
Print side	Inkjet coated
Reverse side	Without backing
Flame retardant	Germany: DIN-4102-B1 USA: NFPA 701 more testings in progress
Ink Limit (according to profiles)	Pigment inks: - Dye based inks: - Solvent inks: - Eco-solvent inks: - UV-curable inks: - avoid CMYK-black
Outdoorwarranty	6 months weather proof warranty, if you print with Encad GO, HP 5000 UV and DuPont Fusion pigment ink (in accordance with DIN EN ISO 105-B04). 9 months weather proof warranty, if you print with eco-solvent- and 1 year with solventink.

Compatibility

Inkjet Piezo

(solvent ink):

- Mutoh
- Océ
- NUR
- Mimaki
- Colorspan
- etc
- Scitex
- Vutek
- Roland
- Gandinnovations
- Seiko

(UV-curable ink):

- Vutek
- Durst
- Zünd
- 3M
- etc
- NUR
- Mimaki
- Inca

Customs:

Dutycode: coming soon **Description:** coming soon

Inkjet Thermal

(dye or pigment):

- HP
- Kodak/Encad
- Colorspan
- Canon
- etc

Inkjet Piezo

(dye or pigment):

- Epson
- Mutoh
- Roland
- Mimaki
- etc