Recommended material for Solvent/EcoSolvent-printers

Maxibit Zap, retractable banner stand

Material	**Laminating**
Schneidler Poly Banner White semi-matt polyester textile, 290gr. Water- and scratch resistant. Flame retardant (B1). High quality material with intense contrast.	No need of lamination
SeeMee Insight Light White matt textile, 230gr. Flame retardant (B1/M2). Intense contrast.	No need of lamination
Schneidler PP-film White satin coated polypropylene film, 170um Water- and scratch resistant. Intense contrast and very high printing quality.	Light Crystal PS 125um (cold)
Schneidler Premium Satin White satin (semi-gloss) presentation paper, 135gr Intense contrast and very high printing quality.	Front: Light Crystal HS 125um (hot) Back: Stoplight HS 85um (hot)

Maxibit Solo, bannerstand

Material	**Laminating**
Solvotex PES Banner White semi-matt polyester textile, 240gr. Flame retardant (B1). Intense contrast.	No need of lamination
Schneidler Poly Banner White semi-matt polyester textile, 290gr. Water- and scratch resistant. Flame retardant (B1). High quality material with intense contrast.	No need of lamination
SeeMee Insight Light White matt textile, 230gr. Flame retardant (B1/M2). Intense contrast.	No need of lamination
Schneidler PP-film White satin coated polypropylene film, 170um Water- and scratch resistant. Intense contrast and very high printing quality.	Light Crystal PS 125um (cold)
Schneidler Premium Satin White satin (semi-gloss) presentation paper, 135gr Intense contrast and very high printing quality.	Front: Light Crystal HS 125um (hot) Back: Stoplight HS 85um (hot)

Material for sublimation	**Laminating**
7058 Polyester textile White semi-matt polyester textile, 205gr High quality material with intense contrast.	No need of lamination
4102 Polyester textile White satin polyester textile, 280gr. Flame retardant (B1). High quality material with intense contrast.	No need of lamination

Maxibit Scene, banner formations

Material for Solvent/EcoSolvent-printers | **Laminating**

Solvotex PES Banner
White semi-matt polyester textile, 240gr.
Flame retardant (B1).
Intense contrast.

No need of lamination

SeeMee Insight Light
White matt textile, 230gr.
Flame retardant (B1/M2).
Intense contrast.

No need of lamination

Maxibit Stage, super-sized backdrop

Material for Solvent/EcoSolvent- printers | **Laminating**

Solvotex PES Banner
White semi-matt polyester textile, 240gr.
Flame retardant (B1).
Intense contrast.

No need of lamination

Material for sublimation
4102 Polyester textile
White satin polyester textile, 280gr.
Flame retardant (B1).
High quality material with intense contrast.

No need of lamination

Maxibit Network, pop-up wall

Material for Solvent/EcoSolvent-printers | **Laminating**

Solvoprint Easy panel 400
Matt opaque white PVC, 400um.
Intense contrast.

Light Crystal PS 75um (cold)

Schneidler Premium Satin
White satin (semi-gloss) presentation paper, 135gr
Intense contrast and very high printing quality.

Front: Light Crystal HS 125um (hot)
Back: Stoplight HS 85um (hot)

Maxibit Satellite, pop-up system

Material for Solvent/EcoSolvent-printers | **Laminating**

Solvoprint Easy panel 400
Matt opaque PVC, 400um.
Intense contrast.

Light Crystal PS 75um (cold)

Schneidler Premium Satin
White satin (semi-gloss) presentation paper, 135gr
Intense contrast and very high printing quality.

Front: Light Crystal HS 125um (hot)
Back: Stoplight HS 85um (hot)