



PVC-coated polyester banner, B1,  
for displays, ceiling hangers,  
tensioned banners

**Outdoor Banner**

## StarTex FR

Innovative value-added banner, cheaper alternative with a textile look, compatible with solvent inkjets. Flexible and easy to print: thanks to the PVC-coating, the graphics sit perfectly on the matter front side, but the glossier reverse side also produces very solid print results. StarTex always lies or hangs dimensionally stable and flat.

Other plus points: easy handling: Light, thin and extremely tear resistant. Versatile: Perfect for displays and hangers, thanks to its absolute flatness. Also perfect for banners, thanks to its tear resistance and eyeletting ability. Also the best choice, especially for very big jobs: StarTex FR is available in up to 5m widths. Too narrow? No problem: The PVC layer can even be put together/welded. High frequency or heat. Talking of heat: The hot price also brings with it a B1 standard - If you prefer to work with a PVC banner, which is just as versatile, we recommend you choose euromedia Frontlit DuoStar FR.

### Dimensions

330g - 1060mm(42') - 25m  
330g - 1370mm(54') - 25m  
330g - 1600mm(63') - 25m  
330g - 2500mm(98') - 50m  
330g - 3200mm(126') - 50m

### Product Code

70100110271  
70100098702  
70100110323  
70100098685  
70100098611

### Hints & Tips

StarTex FR does look like a textile, yet it's perfect for cold cutting. Different batches may have different surfaces. You should therefore always produce larger jobs using one batch. We recommend euromedia BannerBond for mounting multiweb banners; euromedia BannerBoost is perfectly suited to strengthening the banner edges. You can of course generally heat weld or high frequency weld PVC banners. Before eyeletting, please either double up the material at the edges or provide additional reinforcement to the eyelets (e.g. BannerBoost). Insert the eyelets every 30-50 cm and 1 - 2 cm from the edge or seam (depending on load). To tension, simply eyelet and mount using semi-elastic cords



## StarTex FR

### Product Properties

#### Applications

- indoor
- outdoor
- displays
- art
- banners
- trade fairs

#### Properties

- fire classification B1
- backlit/translucent
- cold cutting
- can be eyelet
- can be stitched
- can be welded

#### Processing Tips

We basically recommend that the print is left to dry out for 24 hours before finishing.

#### Storage

The product should be stored in its original packaging at a room temperature of 15°C - 25°C and 40 - 60% relative humidity.



#### Specifications

Material	Polyester/ PVC coated
Ink	Solvent, Latex, UV
Flame retardancy	B1
Gloss Level	Matt
Weight	330 g/m <sup>2</sup>
Tearing Strength	130/80 N

#### Note

This information relates to the current state of our knowledge and is given without obligation to provide you with information about our products and their applications. The information we give does not absolve you from carrying out your own trials and tests of the suitability of our products for your intended application. We reserve the right to carry out modifications, which will result in an improvement to the product.