# Visigraph

Signs, Banners, Decals and Displays

## Dye Sublimation Poly Silk Polyester Fabric Banners

**Dye-sublimated Polyester Cloth/Fabric Banners** are made of a soft, texturized 50 denier woven poly silk fabric. This product offers the **feel of silk** in 100% polyester. This material has a sheer quality that allows light to come through and the dye-sublimation fabric printing image is semi-transparent for an unusual but gorgeous affect.

GET ME A REALLY FAST QUOTE!

**Sublimation Printing on Poly Silk Banner Fabric** is available with the following options and/or features:

- **FREE set-up on most banner printing**
- Hot knife edge-finishing
- **Hems and/or Grommets**
- Pole Pockets
- **Hem Reinforcing**
- Design Services
- **Ship in approx. 3 to 5 working days**
- Rush Orders & Expedited Shipping
- **Note:** We cannot guarantee exact color matching for all **Pantone™ colors**

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**Dye-sublimated 2.1 oz. Polysilk Fabric Banners** are mainly used for:

- **Trade Show Displays**
- Convention Hall Banners
- **Interior P.O.P. Displays**
- Backdrops
- **...and more!**

GET ME A REALLY FAST QUOTE!

**Large Quantity Quotations**

If you need **large** quantities of banners, **call us** at 509-483-8000, **email** our sales department directly at sales@visigraph.com, or **fill out** our Get A Quote form.

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**The Visigraph 100% Satisfaction Guarantee**

We pay **careful attention** to every detail on every order we receive, and our **100% Satisfaction Guarantee** is just what it says…you'll love our decals or we'll re-do them. It doesn't happen often, but hey, we're human too! Rest assured, though, that if it does, we'll fix'em free of charge and with **no hassle**.

**Calculating the Size of your Sign, Banner, or Decal**

**Length x Width** = Number of Square Inches. For example, if you have a decal that is 3" x 5" simply multiply **3 x 5 = 15 square inches.**

## More Information on Dye-sublimation Printing

Dye-sublimated printing is a **heat-transfer process**, whereby a graphic is printed in reverse on a **special transfer paper** and heat-transferred while applying **high pressure** to polyester fabrics.

After the paper is printed, the ink/paper is **heated to 400+ degrees** and using pressure on the paper/ink/fabric, the ink turns into a gas and "sublimates" itself into the fabric – hence the term dye-sublimation.

Compared to direct solvent print to fabric, the dye-sublimation process provides **more vibrant colors** and a photo-clear definition.

Another advantage of the dye-sublimation printing process is that these fabric banners are **machine washable** on a gentle cycle with mild detergent. You can't do this with solvent-printed fabrics.