

# **Titan Lockchain**



### Applications

- Flags
- Banners

#### Pro's

- Up to 4x longer durability than traditional flag fabric
- Not affected by fungus
- Not necessary to hem flags or banners
- Applied dyes have the highest possible fading resistancy in the industry

Where there are people, there are flags. Flags are an excellent communication tool, are visible and easy to put up. Now we introduce a NEW fabric that will have a lifespan up to four times longer than traditional flag fabric.

The polyester yarns of Titan Lockchain do not absorb moisture and therefore the material dries very quickly. And because the fabric does not contain cellulose, it cannot be affected by fungus.

The special construction of this material is such, that it does not need a hem. This further improves the visible lifespan of the flags, because a torn off hem does not look good.

The fabric complies with ISO 6941 method B for flame retardancy. The norm for screen printed colors has a minimum of 6-7 on the Blue Wool Scale (maximum value is 8).









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## Advice to extend the lifespan of your flags:

- Take the flags down when heavy winds are forecasted
- Ensure that there are no obstacles the flags can get entangled in
- Wash your flags regularly without chemicals

### Specifications Titan Lockchain

### **Standard Sizes:**

The fabric is available on rolls of 155 and 205cm wide. Other widths can be delivered on request and are dependent on quantity.

### Fabric:

Titan Lockchain is a 100% polyester, constructed of three shiny yarns with an overall weight of 160 grams per sqm.

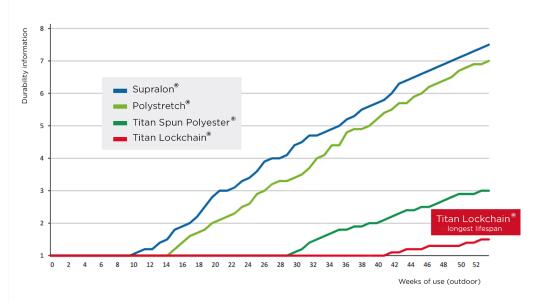
- Applied dyes for screen printing have the highest possible fading resistancy in our Industry.
- The material has a high tearing resistance and is very elastic, which results in four times longer durability than standard flag fabric.
- The material can be printed both with spot colors as well as with full color technique.
- The fabric is washable and dries quickly.

### **Printing:**

Titan Lockchain is available for both digital and screen printing.

### Fading resistancy of our colors:

The norm for our screen printing dyes is a minimum of 6-7 on the Blue Wool Scale (max. value is 8). This sets us apart from other printers. Fading resistance is the ability of dyes to withstand the influence of UV light and water (water acts as a magnifier). Why is this important? Flags made of standard flag fabric, will be worn out by weather, long before the colors can start to fade. However, the use of our Lockchain fabric significantly increases the lifespan of our flags, the colors must hold just as long.





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