

## PRODUCT-BULLETIN

# GRAFITACK FLUOR Series



Released on 12<sup>th</sup> March 2012  
**PROVISIONAL BULLETIN**

### Description

The Grafitack FLUOR series consists of various monomeric calendered films (100 microns).

### Characteristics

- ◆ Finish : striking fluorescent colours
- ◆ Fluorescent colours are very susceptible to UV radiation, as a result of which the outdoor life expectancy is limited to 1 summer (for vertical applications and under Central-European conditions).
- ◆ With an adjusted knife pressure, the film can be cut smoothly on all standard cutting plotters

### Application

With the Grafitack Fluor series you can put the most striking messages on an even surface.

→ *Other applications in close consultation with Grafityp !*

### Limitations

The limitations are mentioned in the respective technical data sheet, of which you can find the most recent version on the Grafityp website. ([www.grafityp.com](http://www.grafityp.com))

### Warranty

Please consult the general Grafitack & Graficast Warranty Certificate for detailed warranty declarations of the Grafitack/Graficast series. The most recent version of this warranty certificate will be available on the Grafityp website ([www.grafityp.com](http://www.grafityp.com)).

### Mounting Instructions

Grafityp provide trainings, enabling the customer to mount the Grafityp films in a professional and skilled way.

Detailed directives and tips can also be found in the GrafManual and on [www.grafityp.com](http://www.grafityp.com).

### Available References

The Grafitack Fluor films are available in the following colours :

Reference	Colour
411	fluor yellow
412	fluor green
413	fluor orange
416	fluor red

### Product Characteristics

A detailed overview of the product characteristics can be found on the respective technical data sheet, of which you can always find the most recent version on the Grafityp website ([www.grafityp.com](http://www.grafityp.com)).

## Storage Instructions

All Graftack materials always need to be stored in their original packing and with the original protection flanges (and preferably stored vertically).

In order to avoid any loss of quality, the Graftack materials should also be stored in suitable conditions, that is at a temperature between 10 and 20°C and a relative humidity of 50 %.

Under these conditions the Graftack materials materials can be stored up to two years.

## Cleaning and Maintenance

- ◆ Once the film has reached its optimal adhesive strength, the surface can be cleaned under normal conditions. Please take the following guidelines into consideration :
  - Don't use any scouring cleaning agents.
  - Don't use any cleaning agents that contain strong solvents or alcohol.
  - Don't use cleaning agents with a pH value between 3 and 11.
  - Brushes of a car wash can leave behind scratches on the vinyl.
- ◆ Dirt that is hard to remove, such as dead insects, resin, etc..., needs to be removed immediately. The best result is achieved with warm water and a soapy solution. Don't use any aggressive or scouring cleaning agents.

More detailed information can be found in the GrafiManual.

## Removal

- ◆ Graftyp films can be removed without leaving behind any glue by using a heat gun, on condition that the life span mentioned has not expired yet.
- ◆ If the life span of the film has expired, the adhesive can be removed with isopropanol.
- ◆ If the film is removed from an underlying film, it is possible that the underlying film gets damaged.

More detailed information can be found in the GrafiManual.

## Remarks

In order to achieve an optimal result, we advise you to clean the surface with isopropanol and/or to use a low-tack application tape !

## Important

The information mentioned in this product bulletin is based upon tests that were executed by Graftyp and that we consider to be reliable. The information always represents an average, a minimum or a maximum value, and should be considered as such. It is only given for your information, and does not give any guarantee. Graftyp cannot be held responsible for any damage, either direct or indirect, resulting from the use of the film. It is up to the user to decide whether or not the product is suited for his particular application.

## Technical Service

If you have any technical questions with regard to the Graftack films you can always contact our technical department :

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