

SCREEN PRINTING **SOLVENT INK**

POLYTIFLEX

Air drying ink especially designed for printing on polyolefins (polyethylene and polypropylene): crates, buckets, etc.

Use

The **POLYTIFLEX** ink is ideal for manual or low speed printing.

To obtain excellent adherence, we recommend you to flame the substrate before printing.

This ink should not be used for printing on thin films.

Specifications

> Appearance:

> Average density:

Viscosity:

> Drying:

• air (20°C)

dry

Covering power by opacity:

satin

1,18

 12 ± 2 Pa.s

dust dry: 1 h

12 to 24 h

good

Coverage rate:

50 m²/l

with a 120 -34 mesh

> Solvents:

• thinner

4909*

• retarder

4900, propygel

Cleaning solvents:

• manual

2881, 2899, NS-81

and NS-99

washer

2881, 2899, NS-81 and NS-99

Expiry date:

refer to the label

Storage and toxicology

The **POLYTIFLEX** inks comply with EN 71-3 standard.

| STANDARD COLOURS | | Ref. 1 I |
|---|----------------------|----------|
| | White 6100 | 3432009 |
| | Lemon OP | 3432002 |
| | Gold yellow OP | 3432004 |
| | Orange OP | 3432006 |
| | Cherry red OP | 3432008 |
| | Primary blue 6140 OP | 3432063 |
| | Royal blue 6135 | 3432054 |
| | Deep green OP | 3432034 |
| | Black 6165 | 3432081 |
| BASE | | |
| Thinner base 4720 and overprint varnish | | 3432090 |





Non contractual colours and pictures
On simple request, we can propose you a color panel card displaying accurate shades.



IMP. TIFLEX 01.01.2018 - Non contractual colours and pictures - Only our Web-site is authorised to give real-time information about our inks. Paper notices are considered unwritten and no longer engage our company's responsibility once they are updated on our Web-site. Our responsibility can be engaged only if the customer has based his position on the information published on our Web-site, in all cases, the user should carry out validation tests under his own conditions before using our inks for his production. The safety data sheets are available free at www.filtex.com/fids

