



SCREEN PRINTING

SOLVENT INK

CELLULOSIQUE S.T.J.

Matt air drying ink intended for printing on polystyrene, A.B.S. and wood.

Use







S.T.J. CELLULOSIQUE ink has been specially designed for the marking of polystyrene and its copolymers. It is recommended particularly for fine lines (graduation).

It can possibly be used with pad printing equipment.
It cannot be integrated in thermoforming.

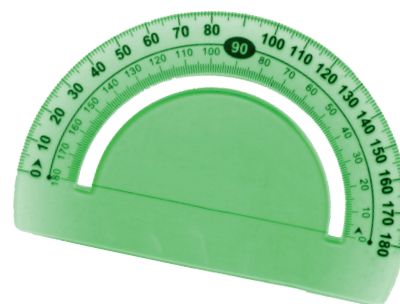
Specifications

➤ Appearance:	matt	• thinner	4905
➤ Average density:	1.35	• retarder	retargel or 4906
➤ Viscosity:	20 ± 2 Pa.s	➤ Cleaning solvents:	
➤ Drying:		• manual	2881, 2891, 2899, NS-81, NS-91, NS-99 and NS-100
• air	20 to 30 min at 20°C depending on the substrate	• washer	2881, NS-81, NS-91, NS-99, and NS-100
➤ Covering power by opacity:	good	➤ Expiry date:	refer to the label
➤ Coverage rate:	35 m²/l with a 100 - 40 mesh		
➤ Weather resistance:	medium		
➤ Solvents:			

The **CELLULOSIQUE S.T.J.** inks comply with EN 71-3 standard.

STANDARD COLOURS		Ref. 1 I
	White	3422007
	Lemon	3422015
	Gold yellow	3422022
	Cherry red	3422038
	Medium blue	3422050
	Bright green	3422057
	Black	3422077
BASE		
Thinner base and overprint varnish		3422084

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.tiflex.com/fds

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