

SCREEN PRINTING

SOLVENT INK

SELECTACRYL

Glossy air drying ink intended for printing on self-adhesive PVC, polymethyl methacrylate, ABS, polystyrene, paper and cardboard.

Use

The **SELECTACRYL** ink, with its exceptionally bright shade and its semi-opaque appearance, is dedicated to printing on self-adhesive supports and illuminated signs. Generally, we recommend you to print on self-adhesive PVC, rigid PVC, polymethyl methacrylate, ABS and polystyrene. *10% to 20% matting base must be added, depending on the required finish.

When printing on **crystal polystyrene**, it will be necessary to dilute with solvents **4941** and **4960** only. **Not suitable on flexible PVC**.

Specifications

 Appearance: Average density: Viscosity: 	glossy 1,05 10 + 1 Pa.s	 Light fastness: excellent, 7 to 8 depending on the blue scale Solvents: 	
Drying:ambient air	15 min. at 20°C	 thinner drying activator retarder	4920 or 4941 4905 4960 or retargel or 9640
 air jet dryer 2 min. at 50°C Covering power: medium for the Coloriflex system good for white, black and metallized colours 		 adhesion gun Cleaning solvents: 	4903 XC 876
Coverage rate:	50 m²/l with a 120 - 34 mesh 38 m²/l with a 100 - 40 mesh	manualwasher	2881, 2891, NS-81, NS-91, NS-99 and NS-100 2881, NS-81, NS-91, NS-99 and NS-100
Weather resistance: excellent, good glossy retention		> Expiry:	refer to the label

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

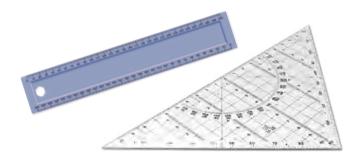
STANDARD COLOURS	Ref. 1 I
COLORIFLEX SYSTEM	
White*	3372010
Lemon*	3372015
Gold yellow*	3372020
Orange*	3372025
Scarlet*	3372007
Cherry red*	3372030
Cyclamen*	3372040
Purple / Violet*	3372045
Blue*	3372050
Royal blue*	3372052
Emerald green*	3372055
Black*	3372060

On simple request, we can propose you a color panel card displaying accurate shades.

STANDARD COLOURS	Ref. 1 I			
SPECIAL EFFECT				
Sparkle silver	3372075			
Gold nº1	3372065			
BASES				
Thinner base and overprint varnish anti U.V.*	3372080			
Matting base	3372085			

Pantone[®] colour matching All the marked inks with an asterisk *, can be colour matched according to the Pantone[®] colour guide through the online Colour Matching System developped by Tiflex.









international@tiflex.fr - www.tiflex.com

