

V 2000

Type

Fast drying styrene ink.

Application

On practically all-current types of styrene, ABS and many other synthetic materials.

Qualities

General

Fast drying. Excellent self-resolving power. Low odour.

Drying

Air-drying : 5 - 10 minutes.

Tunnel drying : 15 - 40 seconds at 35° C.

Gloss

Satin finish.

Spreading capacity

Through 100-40, 140-34 mesh: about 50 - 65 m²/l.

Colour mixing

In this ink series not only the Visprox colours according to the Colormatic matching system can be obtained by using the mixing colours A-M but also colours of other matching systems. Condition: 100-40 mesh, white substrate.

Use

Thinner

Machine printing: 25 - 30% of thinner 51 can be added. Hand printing/fine details: 25 - 30% of retarder 7 or retarder 4 (special retarder extra slow) can be added.

Mesh

100-40, 140-34.

Cleaning

Appropriate are: Screenwash, -T.F., -L.P. and Super Screenwash.

EN 71.3/ ASTM F 963

All the mentioned colours comply to the EN 71.3 and the ASTM F 963 norm.

General

Security

All our ink are provided with security- and health instructions.

Colour range

Standard colours

2001	L White
2002	Black
2003	Light Gray
2005	Blackboard Black
2006	Medium Yellow
2007	Bright Orange
2020	Bright Red
2015	Sky Blue
2022	Brilliant Blue
2023	Mono Blue
2027	Blue
2029	Azure Blue
2033	Super Orange
2036	Blackboard Green
2038	Brilliant Green
2039	Spring Green
2041	Pale Red
2047	Silver
2000	Sparkling Silver
2000	Glittering Silver Fine
2000	Glittering Silver Coarse
2000	Pearl Base
2049	Clear/Overprint Varnish

Colormatic colours

2000	A Lemon Yellow
2000	B Golden Yellow
2000	C Orange
2000	D Red
2000	E Carmine
2000	F Pink
2000	G Bright Violet
2000	H Permanent Blue
2000	K Permanent Green
2001	L White
2002	M Black
2049	Clear/Overprint Varnish

Halftone process colours

2050	Clear TIX
2051	Yellow TIX
2052	Cyan TIX
2053	Magenta TIX
2054	Black TIX
2055	Rubine Red TIX

Thinner/Retarder

Retarder	4 (Special retarder extra slow)
Retarder	7
Thinner	51
Thinner	71 Rigid PVC Thinner
Thinner	105 *
* for treated corrugated polypropylene	

This technical information is meant to be a guideline. Even though the information is given after detailed examination and to the best of our knowledge, Visprox B.V. can take no responsibility for it. Please continually make proof prints before printing the whole run.