

visprox

V 2000

GENERAL DATA	DESCRIPTION	One-component solvent-based ink with satinized finish	
	SUBSTRATES	PVC, ABS, PS, PC, PMMA, PES, PET-G, WOOD	
	APPLICATION	SCREEN PRINTING	PAD PRINTING
	FEATURES	Good printability	Good printability
		Quick drying	Quick drying
		Good opacity	Good printing definition
		Good mechanical resistances	Good mechanical resistances

TECHNICAL DATA	SCREEN PRINTING		PAD PRINTING	
	MESH	Max 120 Th/cm	CLICHÉ	From 26 to 40 micron
	PHOTOEMULSION	COATING SERIES		
	SQUEEGEE	70-75 shores	PAD	5-15 shores
	DRYING	15 minutes at room temperature	DRYING	1 minute at room temperature
		1 minute at 40-50°C		Few seconds with hot air
	THINNERS	THINNER 51 (VXTH51L1, VXTH5L5) RETARDER 4 (VXTH4L1 and VXTH4L5) RETARDER 7 (VXTH7L1 and VXTH7L5)	THINNERS	THINNER 10 (VXTH10L1 and VXTH10L5) RETARDER 4 (VXTH4L1 and VXTH4L5)
	ADDITIVES	CONCENTRATED ANTI CRATER 0.1-0.5 % (code VXKRATERLO.1 VXKRATERLO.5) GEL THINNER (VXGELTHINNERL1) GELRETARDER C.L. (VXGELRETARDCL)	ADDITIVES	CONCENTRATED ANTI CRATER 0.1-0.5 % (code VXKRATERLO.1 VXKRATERLO.5) GEL THINNER (VXGELTHINNERL1) GELRETARDER C.L. (VXGELRETARDCL)
	HARDENER	HARDENER N.2 (NHR908N0.1)	HARDENER	HARDENER N.2 (NHR908N0.1)
	CLEANING	CLEANER 920 (NCL920L5) CLEANER 920 (NCL920L25) CLEANER 920 (NCL920L180)	CLEANING	CLEANER 920 (NCL920L5) CLEANER 920 (NCL920L25) CLEANER 920 (NCL920L180)

PREPARATION	SCREEN PRINTING	PAD PRINTING
	<p>Before using, the ink must be well mixed and in case diluted, according to the printing requirements.</p> <p>In order to increase adhesion onto such substrates, that are hard to be printed, add up to 10% HARDENER N.2. Through the addition of such promoter, the ink has a pot-life of about 8 hours.</p>	<p>Before using, the ink must be well mixed and in case diluted, according to the printing requirements.</p> <p>In order to increase adhesion onto such substrates, that are hard to be printed, such as polypropylene, it is suggested to add up to 10% HARDENER N.2.</p>

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COLOUR RANGE	COLOURMATIC			OPAQUE COLOURS		
	CODE	COLOUR	PACKAGE	CODE	COLOUR	PACKAGE
	VX2000AL1	V 2000 A LEMON YELLOW	1 l			
	VX2000BL1	V 2000 B YELLOW	1 l			
	VX2000CL1	V 2000 C ORANGE	1 l			
	VX2000DL1	V 2000 D RED	1 l	VX2010L1	V 2010 BRIGHT RED	1 l
	VX2000EL1	V 2000 E CARMINE	1 l	VX2028L1	V 2028 CHROME YELLOW	1 l
	VX2000FL1	V 2000 F PINK	1 l	VX2040L1	V 2040 RED	1 l
	VX2000GL1	V 2000 G VIOLET	1 l	VX2030L1	V 2030 RUBY RED	1 l
	VX2000HL1	V 2000 H BLUE	1 l	VX2036L1	V 2036 OPAQUE PINK	1 l
	VX2000KL1	V 2000 K GREEN	1 l	VX2042L1	V 2042 DARK BLUE	1 l
	VX2001LL1	V 2001 L WHITE	1 l	VX2060L1	V 2060 VIOLET	1 l
	VX2001LL5	V 2001 WHITE L	5 l			
	VX2002ML1	V 2002 M BLACK	1 l			
	VX2002ML5	V 2002 BLACK M	5 l			
	WHITE, BLACK and TRANSPARENT INKS			OTHER PRODUCTS		
	CODE	COLOUR	PACKAGE	CODE	COLOUR	PACKAGE
	VX2001PRL1	V 2001 PR WHITE	1 l			
	VX2001SOL1	V 2001 SO WHITE	1 l			
	VX2001SOL5	V 2001 SO WHITE	5 l			
	VX2002L1	V 2002 BLACK EO	1 l			
	VX2002L5	V 2002 BLACK EO	5 l			
	VX2049L1	V 2049 CLEAR	1 l			
				VX2047L1	V 2047 SILVER	1 l

STORAGE	
	The products, kept in their sealed original packages, have a shelf-life of two years.

IMPORTANT NOTE

The information given in this technical sheet is not intended to be exhaustive and any person, using the product for any purpose other than that specifically recommended in this sheet without first obtaining written confirmation from us to the suitability of the product for the intended purpose, does so at his own risk. While we endeavour to ensure that all advice we give about the product is correct, we have no control over either the quality or condition of the substrate or the many factors affecting the use and application of the product. Therefore, unless we specifically agree in writing to do so, we do not accept any liability whatsoever or howsoever arising for the performance of the product or for any loss or damage arising out of the use of the product. The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development.