

## **Product Data Sheet**

experiences 06/2019

**Coates Screen Inks** 

## Solvent-Based Screen Printing Inks

Ink Ranges	THE STANT OF THE S																						
	17.k 7.kg	δQ.					\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3	A A	ح	10/1	Salles			7602	S/A/V	25.	3	Q	) >	1 2		2
	14	8	છ	ठं	14C	>	126	d	at.	Q	7	¥	<b>^</b>	\$	*	N	R'V	<b>~</b>	200/2	15/2	<b>5</b>	N	N.
																					1	V	
Addition																•	•	•	•	4:1	•		
of Hardener												10:1	10:1	10:1	10:1	10:1	4:1	3:1	20:1	10:1	8:1	4:1	
Drying	$\otimes$		lack		<u> </u>	1				<u> </u>	<u> </u>				<u> </u>	2		A				<u> </u>	
PVC plasticized				•																			
PVC rigid			•																				
Polystyrene (PS)					0																		
ABS, SAN															•								
Polycarbonate (PC)																							
Acrylic glass (PMMA)											•				•								
Polyester film For membrane switch overlays				•	•					0													
Polyester (PET)					0	0																	
PET-G		0		0							•												
Polyamide (PA) Pre-treatment recommended							•					2	2				•			•		•	
with pre-treatment Polypropylene (PP) Polyethylen (PE)							•		•				2		2		•	•		•	•	•	
without pre-treatment Polypropylen (PP)									•														
Polyacetal (POM)													2									0	
Polyurethane (PUR)				0	0							2		2									
Silikon rubber																							
TPE/TPU, Rubber, Synthetic leather												2		2									
Leather, Textiles												2		2									
Duroplastics													2					•					
Glass																							
Metals	0					•							2				•	•		•	•	•	
Coated Surfaces																			Ť				
Paper, Paperboard, Cardboard		•	•	•						•													
Wood Paper, Paperboard,	requir requir guara nting	red intee inks		•		= = = = =	1 - co proce 2 - co air-d oven	mpor essing ompo rying ı-cur	c continuent in grass 1	nk - and nk : 140°	l 2- c	ompo Min			Co Nu Wie Tel	<b>Dat</b> o	es ( berg hold 49 9	Scr Scr Iplat	reen	<b>1 In</b> and 904 2-0	<b>ks</b> Pad 51 N	<b>Gm</b> Prir	<b>bH</b>

www.coates.de