

Anwendungen

	ABS	Acryl	Aluminium	Pappe	Keramik	Elastomere	Glas	Leder	Melamine (MF)	Metalle (lackiert)	Papier	PET	Polyamide	Polycarbonate	Polyethylene (+)	Polypropylene (+)	Polystyrol	Polyurethane	PVC	Synthetisches Gewebe	Textilien	Transfers	Holz	Tampondruckfarbe	Deckende Farben	Mischsystem	Glanz	Trocknung	Verdüner Nr.	Beschleuniger Nr.	Verzögerer	Spezial-Verdüner PP	Härter Nr.
Epoxy 100			X		X		X		X	X	X	X	X	X	X	X	X	X									g	a/r	28		49		6
Stabifix UV 200																						X			X	hg	uv	84					
Multiplast 300	X	X		X										X	X	X			X					X	X	X	g	a/t	51	7	105		
Uvi-profit 400				X						X																	uv	98	97				
Scratch off 600				X						X																s	a/t	1	7				
Uvipro-mega 700				X						X																	uv	98	97				
TEX 800/900*																					X						m	a/t				4	
VS 1000				X						X															X	s	a/t	71	7				
PVF 1200	X	X		X						X									X							m	a/t	71	7				
BG 1400			X	X			X		X	X													X			hg	a/r	1	3				
V 2000	X			X											X	X			X					X		s	a/t	51	7	105			
UR 2500						X		X				X	X					X	X	X	X	X	X	X	X	g	a/t	61	7	2			
Overall 2900																			X	X				X		g	a/r	7	4	3			
SET 4000				X						X															X	g	a/t	71	7				
PP 3000											X			X	X										X	s	a/t	1	68				
NTS 4400		X															X	X								hg	a/r	61	4	3			
Econoposter 5200				X						X																s	a/t	1	3				
GP 5500	X	X											X					X					X		X	g	a/r	13	8				
PolyFlach 6100									X				X	X	X			X							X	hg	uv	98	97				
Flashcure 7100	X			X									X	X	X			X								g	uv	98	97				
VL 8000	X	X											X					X					X	X	X	g	a/t	71	8				
Hydroset 8500				X						X																s	a/t		33				
TCI 8700	X	X	X		X	X	X	X	X		X	X	X	X	X		X	X						X	X	g	a/t	10	8	2			
AMI 8800		X															X	X								hg	a/r	61	4	100	3		
Uvinyl 9100	X	X		X						X								X								hg	uv	98	97				
UviPol 9700	X	X	X						X		X		X	X	X	X		X								hg	uv	98	97			5	
TCP 9900	X	X	X		X	X	X	X	X		X	X	X	X	X	X		X	X				X	X	X	g	a/t	10	8			2	