

Vacuum Metalising Selector



Product Details				Drying Times Minutes						Thinner		Substrate							Suitable Top Coats					
Product Code	Product Name	Pack Size		Viscosity Supplied BS B2 Cup	NVC	Flash Point ° C			Thinner Code	Quantity %	Acrylic	ABS	Polystyrene	Polycarbonate	Polypropylene	Nylon	Urea	Metal	Phenolic	CAV964	SAV967	CAV647	SAV663	SAV1333
		5 Litre	25 Litre			50 – 60 C	60 – 80 C	80 – 120 C																
SV902	QUICK CURE BASE COAT FOR METAL	✓	✓	20-25 *1	40	25-30	X	X	60	S73	5-10 max							✓		✓	✓	✓		
SV527	BASE COAT FOR PLASTICS	✓	✓	60-75	35	-7	90	75	X	PL602	5-10 max	✓	✓	✓	✓		✓	✓		✓	✓	✓	✓	✓
SAV1333	UNIVERSAL BASE AND TOPCOAT	✓	✓	50-60	38	20-30	90	X	X	N/A	N/A		✓	✓							✓			✓
SV974	NYLON BASE COAT	✓	✓	18-20 *1	30	10-20	X	60	X	N/A	N/A					✓				✓	✓	✓	✓	
SV1279	PRIMERLESS BASECOAT FOR POLYPROPYLENE	✓	✓	45-60	34	0-5	90	60	X	N/A	N/A				✓					✓	✓	✓	✓	
SV760	HIGH BUILD BASE COAT FOR THERMOPLASTICS	✓	✓	45-55	30	< 20	75	60	X	N/A	N/A	✓	✓	✓	✓		✓		✓	✓	✓	✓	✓	
SV1330	HIGH BUILD BASE COAT FOR THERMOPLASTICS	✓	✓	68-74	40	-7	90	X	X	N/A	N/A		✓	✓						✓	✓	✓	✓	

*1 Viscosity quoted for BS B4 cup