

Product	Colour	Volume Solids %	EC SED gm/kg	Typical Thickness (microns)		Theoretical Spread (m <sup>2</sup> /Ltr)	Time (hrs) at 15 °C			Application Method †	Flash Point °C	Weight Kg/Ltr	Cleanser/Thinner
				Dry	Wet		Pot Life	Recoat	Handling				
Acrolon™ C137V2 Special Finish	FR	54	317	60	111	9.0	3.5	8	24	A,C,E, B,R	30	1.39	5/15
Macropoxy™ K267 MIO	MIO's	66	178	100	152	6.6	3	6	24	A,C,B,R	32	1.86	5
Macropoxy™ L425 Zinc Phosphate Primer	LR	60	274	75	125	8.0	8	6	24	A,C,B,R	24	1.37	5
Macropoxy™ L524 Modified Epoxy Coating	LR	64	247	125	195	5.1	8	16	16	A,B	32	1.35	9/5
Macropoxy™ L574 Epoxy Blast Primer	LR	29	518	25	86	11.6	10	4	0.5	A,C,B*,R	9	1.20	5
Mordant Wash L703	Blue	Solution	301	N/A	N/A	27.6	N/A	3	3	B	24	0.99	Water

EC SED - EC Solvent Emissions Directive - values quoted are grams of VOC per kilo of mixed material

FR = Full Range LR = Limited Range

† A = Airless Spray C = Conventional Spray E = Air Assisted Electrostatic Spray B = Brush (B\* = Limited Areas Only) R = Roller  
 NB Use of Cleanser /Thinners - C5 for Cleaning / C15 for Thinning

For actual thickness details consult the specification required.

If fire protection is required, please consult Sherwin-Williams Technical Enquiries Team.

*The information detailed in this product selector is liable to modification from time to time in the light of experience and of normal product development, and before using, customers are advised to check with Sherwin-Williams, quoting the reference number, to ensure that they possess the latest issue.*