



Industrial coating
Road marking paint, white

Basis	Styrene acrylate		
	Guide Formulation of DIC Performance Resins		W 1142
Component A	Burnock AC 2140	(1)	283.0
	Anti-Terra-U	(2)	1.0
	Bentone 38 (10 % in xylene)	(3)	42.0
Component B	Kronos 1001	(4)	135.0
	Omyacarb 5	(5)	204.0
	Omyacarb 15	(5)	204.0
	Aerosil 200	(6)	8.0
	SILLITIN Z 89	(7)	28.0
Component C	Ethyl acetate		35.0
Component D	Butyl acetate		approx. 60.0
	Total parts by weight		1000.0

- Mixing**
- charge component A
 - add and disperse component B
 - add component C
 - adjust viscosity by component D

Technical Data	Solids content	approx. 75 %
	Resin content	approx. 17 %
	Solvent content	approx. 25 %
	Recommended thinner	butyl acetate
	Viscosity (20°C, DIN 6 mm flow cup)	approx. 80 s
	Drying	approx. 10 min dry to touch after 30 min dried through

- Suppliers**
- (1) DIC Performance Resins
 - (2) Byk Chemie
 - (3) Elementis
 - (4) Kronos International
 - (5) Omya
 - (6) Evonik Industries
 - (7) HOFFMANN MINERAL

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