



Industrial coating Road marking paint, yellow

Basis Styrene acrylate

			S 21402.0 [1]
Component A	Styrene acrylate 60 % ATX	(1)	24.0
	Efka FA 4601	(2)	0.2
	Sojalecithin	(3)	0.9
	Isobutyl acetate		6.5
Component B	Aerosil 200	(4)	0.2
	Lead chromate stabilized		9.0
	Titanium dioxide		3.0
	Farsil 44	(5)	10.0
Component C	Calcite	(6)	24.0
	SILLITIN Z 89	(7)	9.0
	Toluene		7.0
	Acetone		6.2
Total % by weight			100.0

Mixing

- charge component A
- add and disperse component B
- complete by component C
- adjust viscosity to 35-38 s (6 mm flow cup) by acetone

Suppliers

- (1) e. g. Synthalat A 526 HS, Synthopol Chemie
- (2) BASF
- (3) Overlack
- (4) Evonik Industries
- (5) Silmer
- (6) z. B. Durcal 5, Omya
- (7) HOFFMANN MINERAL

More information on this topic:

[Filler Optimization for Road Marking Paints](#)

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