

BAKING WHITE PRIMER

COMPONENTS	QTY IN %
TiO2 Rutile	10.00
Basofix	5.00
PPT. Calcium Carbonate	20.00
Aluminum Stearate Hi-Gel	0.50
PAT DA – 801	0.50
C – 1032 70% / D – 2040M 70%	30.00
MF – 910 60%	12.00
Xylene	17.00
n-Butanol	5.00
Total	100.00

PROPERTIES

Specific Gravity	1.25 ± 3%
HG	5+
Viscosity at 30°C Temperature in Ford Cup B-4	70 ± 10 Second
Baking Schedule	120°C for 30 Minutes
Gloss Level at 60 Degree	Matt

RAW MATERIAL DATA

Raw Material	Supplier Name	Purpose of Use
TiO2 Rutiel	Dupont	Pigment
Basofix	20 Microns	Minerals
PPT Calcium Carbonate	IRRH Specialty	Minerals
Aluminum Stearate	IRRH Specialty	Minerals
PAT DA – 801	Patcham	Dispersing Agent
C – 1032	Macro Polymers	Binder
D – 2040M	Macro Polymers	Binder



ISO 9001:2008



Corporate & Registered Office :

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CIN : U17119GJ1994PTC024006

BAKING BLACK PRIMER

COMPONENTS	QTY IN %
C. Black FW 200	2.00
Basofix	10.00
PPT. Calcium Carbonate	20.00
Aluminum Stearate Hi-Gel	0.50
PAT DA – 801 (Patcham)	0.50
C – 1032 70% / D – 2040M 70%	30.00
MF – 910 60%	12.00
Xylene	20.00
n-Butanol	5.00
Total	100.00

PROPERTIES

Specific Gravity	1.20 \pm 3%
HG	5+
Viscosity at 30°C Temperature in Ford Cup B-4	70 \pm 10 Second
Baking Schedule	120°C for 30 Minutes
Gloss Level at 60 Degree	Matt

RAW MATERIAL DATA

Raw Material	Supplier Name	Purpose of Use
C. Black FW 200	Degussa	Pigment
Basofix	20 Microns	Minerals
PPT Calcium Carbonate	IRRH Specialty	Minerals
Aluminum Stearate	IRRH Specialty	Minerals
PAT DA – 801	Patcham	Dispersing Agent
C – 1032	Macro Polymers	Binder
D – 2040M	Macro Polymers	Binder



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