



SPECIFICATION SKIM CREPE/BLOCK

Skim Crepe

PROPERTIES	UNIT	SPECIFICATION
Dirt Content - Max	% wt	0.05
Ash content - Max	% wt	1
Volatile Matter - Max	% wt	2.5
Nitrogen Content - Max	% wt	0.6
Initial Wallace Plasticity (PO)		40 -60
Plasticity Retention Index (PRI)		50-65
Mooney Viscosity (ML, 1 + 4 at 100°C)		85-105
Lovibond Colour		7- 8.5

Latex crepe is sold on visual grading.

*These figures represents Average Specification. Actual parameters can differ.

Packing : 25 kg/Bale

Loose bales, Shrink Wrapped Wooden/Disposable Plastic Pallet, Metal box.

Skim Block

PROPERTIES	UNIT	SPECIFICATION			
		A	B	C	D
Dirt Content - Max	% wt	0.039	0.02	0.006	0.006
Ash content - Max	% wt	0.37	1.34	1.06	1.52
Volatile Matter - Max	% wt	1.37	0.51	1.7	1.77
Nitrogen Content - Max	% wt	2.33	0.55	0.37	0.34
Initial Wallace Plasticity (PO) - Min	-	46	51	31	29
Plasticity Retention Index (PRI) - Min	-	41	44	31	14
Mooney Viscosity (ML, 1 + 4 at 100°C) *		94	85	74	92

*These figures represents Average Specification. Actual parameters can differ.

Packing : 35 kg/Bale

Loose bales, Shrink Wrapped Wooden/Disposable Plastic Pallet, Metal box.