



## SPECIFICATION

### THICK PALE CREPE - TPC 1X

Properties	Unit	*Avg Spec
Dirt Content - Max	% wt	0.02
Ash content - Max	% wt	0.2
Volatile Matter - Max	% wt	0.5
Nitrogen Content - Max	% wt	0.35
Initial Wallace Plasticity (PO)		40-60
Plasticity Retention Index (PRI)		60-75
Mooney Viscosity (ML, 1 + 4 at 100°C)		75-85
Lovibond Colour		1 - 1.5

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.



SPECIFICATION

**THICK PALE CREPE - TPC 1**

Properties	Unit	*Avg Spec
Dirt Content - Max	% wt	0.02
Ash content - Max	% wt	0.2
Volatile Matter - Max	% wt	0.5
Nitrogen Content - Max	% wt	0.4
Initial Wallace Plasticity (PO)		40-60
Plasticity Retention Index (PRI)		60-75
Mooney Viscosity (ML, 1 + 4 at 100°C)		75-85
Lovibond Colour		1.5 - 2

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.



## SPECIFICATION

### THICK PALE CREPE - TPC 2

Properties	Unit	*Avg Spec
Dirt Content - Max	% wt	0.02
Ash content - Max	% wt	0.2
Volatile Matter - Max	% wt	0.5
Nitrogen Content - Max	% wt	0.4
Initial Wallace Plasticity (PO)		40-60
Plasticity Retention Index (PRI)		60-75
Mooney Viscosity (ML, 1 + 4 at 100°C)		75-85
Lovibond Colour		1.5 - 3

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.





SPECIFICATION

**THICK PALE CREPE - TPC 3**

Properties	Unit	*Avg Spec
Dirt Content - Max	% wt	0.05
Ash content - Max	% wt	0.4
Volatile Matter - Max	% wt	0.7
Nitrogen Content - Max	% wt	0.5
Initial Wallace Plasticity (PO)		40-60
Plasticity Retention Index (PRI)		50-65
Mooney Viscosity (ML, 1 + 4 at 100°C)		75-85
Lovibond Colour		1.5 - 3.5

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.





## SPECIFICATION

### THICK PALE CREPE - TPC 3 YELLOW

Properties	Unit	*Avg Spec
Dirt Content - Max	% wt	0.5
Ash content - Max	% wt	0.4
Volatile Matter - Max	% wt	0.6
Nitrogen Content - Max	% wt	0.6
Initial Wallace Plasticity (PO)		40-60
Plasticity Retention Index (PRI)		60-75
Mooney Viscosity (ML, 1 + 4 at 100°C)		75-85
Lovibond Colour		4.5 - 6

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.







## SPECIFICATION

### THICK PALE CREPE - TPC 4 YELLOW

Properties	Unit	*Avg Spec
Dirt Content - Max	% wt	0.05
Ash content - Max	% wt	0.3
Volatile Matter - Max	% wt	0.5
Nitrogen Content - Max	% wt	0.6
Initial Wallace Plasticity (PO)		40-60
Plasticity Retention Index (PRI)		65-80
Mooney Viscosity (ML, 1 + 4 at 100°C)		75-85
Lovibond Colour		4.5 - 6.5

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.





## SPECIFICATION

### THICK PALE CREPE - TPC 4 MIX

Properties	Unit	*Avg Spec
Dirt Content - Max	% wt	0.6
Ash content - Max	% wt	0.5
Volatile Matter - Max	% wt	0.6
Nitrogen Content - Max	% wt	0.6
Initial Wallace Plasticity (PO)		40-60
Plasticity Retention Index (PRI)		60-80
Mooney Viscosity (ML, 1 + 4 at 100°C)		75-85
Lovibond Colour		4.5 - 7

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.



## SPECIFICATION

### THICK PALE CREPE - 3X BROWN CREPE OR SCRAP CREPE

Properties	Unit	*Avg Spec
Dirt Content - Max	% wt	0.3
Ash content - Max	% wt	0.8
Volatile Matter - Max	% wt	0.7
Nitrogen Content - Max	% wt	0.6
Initial Wallace Plasticity (PO)		35-55
Plasticity Retention Index (PRI)		45-60
Mooney Viscosity (ML, 1 + 4 at 100°C)		75-90
Lovibond Colour		7.5 - 9

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.