



ENRICH PULP AND PAPER

TODAY • TOMORROW • FOREVER

Experts in
Pulp and Paper Products.



ABOUT US

With over 15 years of experience, top position and innovative mindset, we are confident to provide the optimal paper and packaging solution for local and foreign partners including Multinational corporations, packaging companies, advertising companies, printing houses, brand-owners and so on.

- ✔ We are the creators you can trust on for a perfect solution to all your paper needs.
- ✔ Wide portfolio based on renewable and recyclable materials.

We are committed to strengthening our people and the communities where we live and work using all resources responsibly and efficiently, and ensuring our businesses are safe, successful and sustainable for generations to come.

WHAT WE OFFER



SIGNATURE AURA & AURA BS

Standard Heavy Weight Coated Duplex Board



SIGNATURE SUPREME & SUPREME PLUS

Premium Heavy Weight Coated Duplex Board



SIGNATURE WHITE

Triplex Coated Duplex Board (Whiteback)

Industries We Serve!



FMCG Sector

Enrich Paper provides qualitative packaging material for FMCG products.



Packaging Industries

Enrich Paper provides one of the best packaging material that avoid cross cutting and trimming.



Offset Printers

Enrich Paper is committed to provide dust free material that gives the best offset printing output.



ENRICH PULP AND PAPER

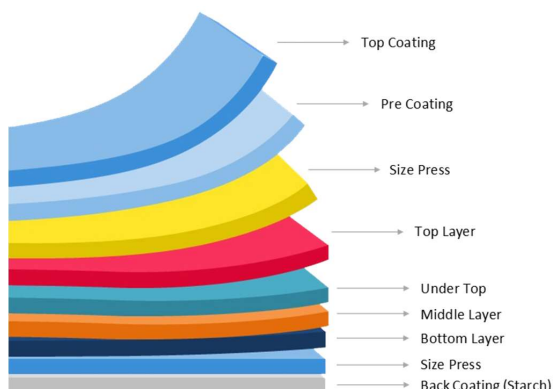
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SPECIFICATIONS

SIGNATURE AURA - Grey Back						
SUBSTANCE (GSM)	BULK (CC/GM)	CALIPER (MICRONS)	STIFFNESS (L&W)			
			MD	CD	GM	RATIO
180	1.24	224	50	24	34	2.1:1
200	1.25	250	85	37	56	2.2:1
230	1.25	288	116	52	77	2.3:1
250	1.26	315	150	66	99	2.3:1
260	1.26	328	162	71	107	2.3:1
280	1.26	353	210	90	137	2.3:1
300	1.26	380	250	110	166	2.3:1
320	1.27	407	310	132	202	2.3:1
350	1.27	445	385	166	253	2.3:1
360	1.28	461	405	177	267	2.3:1
380	1.28	488	460	197	301	2.3:1
400	1.30	520	520	225	342	2.3:1
430	1.31	563	545	235	358	2.3:1
450	1.31	590	570	245	373	2.3:1
470	1.32	620	590	255	388	2.3:1
TOLERANCE : ± 5%		± 0.5%	± 5 %	STIFFNESS: ± 10%		

PARAMETER	UNIT	VALUE
Cobb - 60 Top	g/m ²	50 (±5)
Cobb - 60 Bottom	g/m ²	50 (±5)
Ply-Bond	j/m ²	150 +
Brightness	%	76 (±1)
Gloss	%	38 (±2)
Smoothness	ml/min	90 - 150
IGT Pick Velocity	m/sec	0.8
Burst Factor	kg/cm ²	16 (±2)
Coating	gsm	20 (±2)
MOISTURE	200-300 gsm	6.5 (±0.5)
	301-500 gsm	7.0 (±0.5)

BOARD CONSTRUCTION



NOTE

1. All Properties are according to Laboratory testing at Enrich Papers.
2. This specification can be improved further, subject to product upgradation.
3. Test Climate -
 - Temperature : 23°C ± 1°
 - Relative Humidity : 50% ± 5

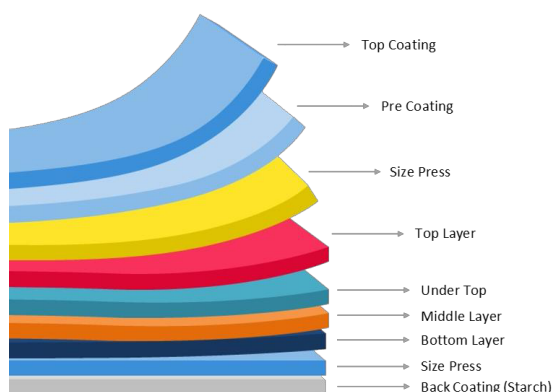


SPECIFICATIONS

SIGNATURE SUPREME - Grey Back						
SUBSTANCE (GSM)	BULK (CC/GM)	CALIPER (MICRONS)	STIFFNESS (L&W)			
			MD	CD	GM	RATIO
180	1.22	220	48	21	32	2.1:1
200	1.23	246	84	36	55	2.3:1
230	1.24	286	112	48	73	2.3:1
250	1.25	313	144	60	93	2.3:1
260	1.25	325	162	70	106	2.3:1
280	1.25	350	201	86	131	2.3:1
300	1.26	380	246	106	161	2.3:1
320	1.27	407	300	125	193	2.3:1
350	1.27	445	380	164	249	2.3:1
360	1.27	457	400	174	264	2.3:1
380	1.28	486	450	195	296	2.3:1
400	1.30	520	512	224	338	2.3:1
430	1.30	559	540	230	352	2.3:1
450	1.32	594	560	240	367	2.3:1
TOLERANCE : ± 5%		± 0.5%	± 5 %	STIFFNESS: ± 10%		

PARAMETER	UNIT	VALUE
Cobb - 60 Top	g/m ²	50 (±5)
Cobb - 60 Bottom	g/m ²	50 (±5)
Ply-Bond	j/m ²	80 +
Brightness	%	78 (±1)
Gloss	%	45 (±2)
Smoothness	ml/min	50 - 80
IGT Pick Velocity	m/sec	0.8
Burst Factor	kg/cm ²	16 (±2)
Coating	gsm	22 (±1)
MOISTURE	200-300 gsm	6.0 (±0.5)
	301-500 gsm	7.0 (±0.5)

BOARD CONSTRUCTION



NOTE

- All Properties are according to Laboratory testing at Enrich Papers.
- This specification can be improved further, subject to product upgradation.
- Test Climate -
 - Temperature : 23°C ± 1°
 - Relative Humidity : 50% ± 5

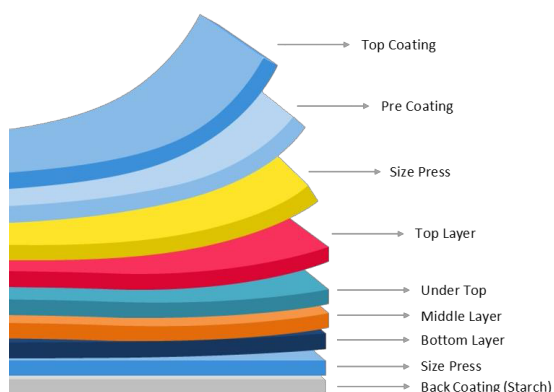


SPECIFICATIONS

SIGNATURE SUPREME PLUS - Grey Back						
SUBSTANCE (GSM)	BULK (CC/GM)	CALIPER (MICRONS)	STIFFNESS (L&W)			
			MD	CD	GM	RATIO
180	1.22	220	48	21	32	2.1:1
200	1.23	246	84	36	55	2.3:1
230	1.24	286	112	48	73	2.3:1
250	1.25	313	144	60	93	2.3:1
260	1.25	325	162	70	106	2.3:1
280	1.25	350	201	86	131	2.3:1
300	1.26	380	246	106	161	2.3:1
320	1.27	407	300	125	193	2.3:1
350	1.27	445	380	164	249	2.3:1
360	1.27	457	400	174	264	2.3:1
380	1.28	486	450	195	296	2.3:1
400	1.30	520	512	224	338	2.3:1
430	1.30	559	540	230	352	2.3:1
450	1.32	594	560	240	367	2.3:1
TOLERANCE : ± 5%		± 0.5%	± 5 %	STIFFNESS: ± 10%		

PARAMETER	UNIT	VALUE
Cobb - 60 Top	g/m ²	50 (±5)
Cobb - 60 Bottom	g/m ²	50 (±5)
Ply-Bond	j/m ²	80 +
Brightness	%	78 (±1)
Gloss	%	45 (±2)
Smoothness	ml/min	50 - 80
IGT Pick Velocity	m/sec	0.8
Burst Factor	kg/cm ²	16 (±2)
Coating	gsm	22 (±1)
MOISTURE	200-300 gsm	6.0 (±0.5)
	301-500 gsm	7.0 (±0.5)

BOARD CONSTRUCTION



NOTE

1. All Properties are according to Laboratory testing at Enrich Papers.
2. This specification can be improved further, subject to product upgradation.
3. Test Climate -
Temperature : 23°C ± 1°
Relative Humidity : 50% ± 5

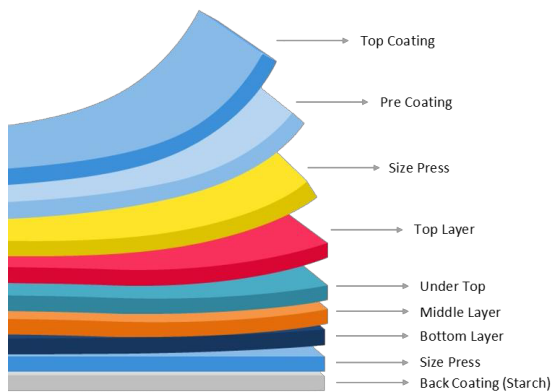


SPECIFICATIONS

SIGNATURE FUSION - Kraft Back						
SUBSTANCE (GSM)	BULK (CC/GM)	CALIPER (MICRONS)	STIFFNESS (L&W)			
			MD	CD	GM	RATIO
230	1.25	288	112	48	73	2.3:1
250	1.27	318	144	60	93	2.3:1
285	1.27	362	201	86	131	2.3:1
300	1.28	384	246	106	161	2.3:1
320	1.28	410	300	125	193	2.3:1
350	1.30	455	380	164	249	2.3:1
360	1.30	468	400	174	264	2.3:1
400	1.32	528	512	224	338	2.3:1
450	1.34	603	560	240	367	2.3:1
TOLERANCE : ± 5%		± 0.5%	± 5 %	STIFFNESS: ± 10%		

PARAMETER	UNIT	VALUE
Cobb - 60 Top	g/m ²	50 (±5)
Cobb - 60 Bottom	g/m ²	50 (±5)
Ply-Bond	j/m ²	80 +
Brightness	%	78 (±1)
Gloss	%	45 (±2)
Smoothness	ml/min	50 - 70
IGT Pick Velocity	m/sec	0.8
Burst Factor	kg/cm ²	16 (±2)
Coating	gsm	22 (±1)
MOISTURE	200-300 gsm	6.0 (±0.5)
	301-500 gsm	7.0 (±0.5)

BOARD CONSTRUCTION



NOTE

1. All Properties are according to Laboratory testing at Enrich Papers.
2. This specification can be improved further, subject to product upgradation.
3. Test Climate -
 - Temperature : 23°C ± 1°
 - Relative Humidity : 50% ± 5

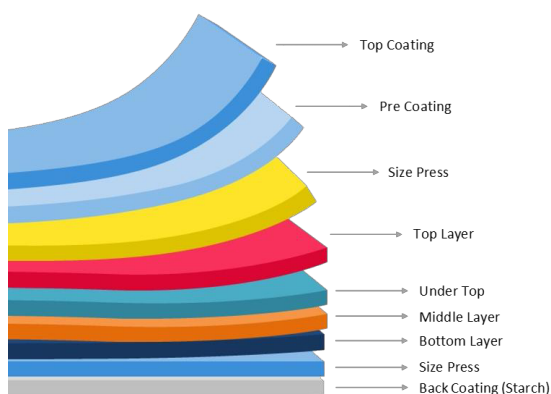


SPECIFICATIONS

SIGNATURE WHITE - White Back						
SUBSTANCE (GSM)	BULK (CC/GM)	CALIPER (MICRONS)	STIFFNESS (L&W)			
			MD	CD	GM	RATIO
200	1.14	228	40	18	27	2.2:1
230	1.14	262	106	48	71	2.2:1
250	1.15	288	115	52	77	2.2:1
260	1.17	304	135	58	85	2.3:1
280	1.17	328	174	75	114	2.3:1
300	1.17	351	211	90	138	2.3:1
320	1.17	374	237	102	155	2.3:1
350	1.19	417	313	135	205	2.3:1
360	1.19	428	322	140	212	2.3:1
380	1.19	452	430	185	282	2.3:1
400	1.22	488	452	195	297	2.3:1
430	1.22	525	528	230	348	2.3:1
450	1.24	558	555	240	365	2.3:1
TOLERANCE : ± 5%		± 0.5%	± 5 %	STIFFNESS: ± 10%		

PARAMETER	UNIT	VALUE
Cobb - 60 Top	g/m ²	50 (±5)
Cobb - 60 Bottom	g/m ²	50 (±5)
Ply-Bond	j/m ²	80 +
Brightness	%	78 (±1)
Gloss	%	45 (±2)
Smoothness	ml/min	50 - 80
IGT Pick Velocity	m/sec	0.8
Burst Factor	kg/cm ²	16 (±2)
Coating	gsm	22 (±1)
MOISTURE	200-300 gsm	6.0 (±0.5)
	301-500 gsm	7.0 (±0.5)

BOARD CONSTRUCTION



NOTE

1. All Properties are according to Laboratory testing at Enrich Papers.
2. This specification can be improved further, subject to product upgradation.
3. Test Climate -
 - Temperature : 23°C ± 1°
 - Relative Humidity : 50% ± 5



WHY CHOOSE US?

Enrich Papers support customers to meet consumers' demand for sustainable products based on renewable materials. Our solutions offer low-carbon alternatives to products based on finite resources. Part of the bioeconomy, Enrich Pulp and Paper is a leading global provider of renewable solutions in packaging, consumer board, and paper.

Our fiber-based materials are renewable, recyclable, and fossil-free. Our solutions offer low-carbon alternatives to products based on finite resources. We believe that everything that is made from fossil-based materials today can be made from a yesterday's waste.

OUR VISION

Our vision is to promote fair access to paper by maximizing renewable, recyclable and reusable circular economy to ensure environmental stewardship, social equity and resilience.



Our raw material is renewable, recyclable and fossil-free.



Our products replace fossil-based materials.



Our renewable products contribute to a circular bioeconomy.



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