

PRODUCT

At Salasar Brand, we have always been relied on, for the high quality Cotton and Yarn that we manufacture we are constantly looking at new ways to improve and develop our product portfolio. We are working towards the production of world - class core spun yarn, dyed yarn and melange yarn in the near future. At present our product range as follow :



YARN

100% cotton combed yarn	NE 20 to NE 40	SINGLE / DOUBLE	KNITTING / WEAVING
100% cotton semi combed knitting yarn	NE 20 to NE 40	SINGLE	KNITTING / WEAVING
100% cotton carded yarn	NE 20 to NE 40	SINGLE / DOUBLE	KNITTING / WEAVING
100% cotton compact combed yarn	NE 40 to NE 80	SINGLE / DOUBLE	KNITTING / WEAVING
100% open End yarn	NE 06 to NE 32	SINGLE / DOUBLE	KNITTING / WEAVING

RAW COTTON

We also supply various type of raw cottons, range as follow :

S. No.	TYPE	LENGTH	GPT	MIC	TRASH	MOIST.
1	S-6	29	29	3.8-4.9	3.50%	8.50%
2	MCU 5	30	30	3.7-4.9	3.50%	8.50%
3	J-34	28.5	28.5	3.8-4.95	4%	8.50%
4	DCH-32	34	34-35	2.8-3.5	3%	9%

YARN SPECIFICATIONS

(ELECTRONICALLY CLEARED, AUTOCONED, AUTOLEVELLED & SPLICED)

100% COMBED COTTON YARN

COUNT	20 CH	24 CH	24 CH	26 CH	32 CH	36 CH	40 CH	20 CW	30 CW	32 CW	40 CW
AVG. COUNT	20.00	24.00	24.00	26	32.00	36.00	40.00	20.20	30.20	32.20	40.20
COUNT CV %	12	1.3	1.3	1.21	1.42	1.44	1.47	1.2	1.5	1.5	1.50
U %	8.7	9	9	8.94	9.42	9.60	9.7	8.56	9.5	9.6	10
THIN (-50)	0	0	0	0	0	0	0	0	0	0	1
THICK (+50)	4	6	6	10	20	20	25	10	20	22	30
NEPS (+200)	12	17	17	25	35	50	60	22	50	55	55
IMPERFACTION	16	23	23	35	55	70	85	32	70	77	86
HAIRNESS %	6.05	5.95	5.95	6.7	5.75	5.65	5.50	602	5.8	5.86	6.0
CSP	2450	2450	2450	2450	2450	2450	2450	2600	2800	2800	2850
RKM	16.5	16.5	16.5	16.50	16	16	16	16.25	17.50	17.50	17.50
RKM CV %	7.07	7.12	7.12	7.16	7.24	7.32	7.36	8.0	8.25	8.25	9.00
TM	3.5	3.5	3.5	3.5	3.5	3.5	3.5	4.10	4.10	4.10	4.10
ELONGATION %	4.52	4.5	4.5	4.55	4.52	4.56	4.6	4	4.56	4.6	4.12
CLASSIMATE (FAULTS / 100KMS)	21	36	36	45	60	75	90	50	70	75	100

100% CARDED COTTON YARN

COUNT	20 KH	21 KH	24 KH	30 KH	32 KH	40 KH	16KW	21 KW	24 KW	32 KW	40 KW
AVG. COUNT	20.10	21.10	24.10	30.10	32.10	40.10	16.2	21.3	24.2	32.3	40.3
COUNT CV %	1.25	1.25	1.2	1.2	1.2	1.35	1.5	1.5	1.5	1.5	1.5
U %	10.4	10.5	11.1	11.6	12.0	12.5	10.5	11.4	11.45	12.3	11.85
THIN (-50)	1	3	2	3	4	10	1	1	3	5	5
THICK (+50)	70	90	110	180	200	300	72	105	140	240	220
NEPS (+200)	110	130	190	320	350	550	82	170	230	500	700
IMPERFACTION	181	213	302	503	554	860	155	276	373	745	925
HAIRNESS %	8.30	8.25	7.80	6.9	7.0	6.50	7.1	8	7	7	6.5
CSP	2400	2400	2400	2400	2450	2450	2800	2800	2750	2650	2500
RKM	15.5	15.5	15.5	15.5	15.8	15.8	18.65	18.65	17.5	17	16.5
TM	3.8	3.8	3.8	3.80	3.80	3.80	4.05	4.25	4.3	4.3	4.2
CLASSIMATE (FAULTS / 100KMS)	120	140	160	220	240	320	100	120	170	350	5.8

CH : COMBED HOSIERY | CW : COMBED WEAVING | KH : CARDED HOSIERY | KW : CARDED WEAVING