

Director's / Member's Page

# Views on Cotton-Value-Chain

Dr. Sharad Kumar Saraf, a merit scholar in IIT Mumbai from where he graduated in 1969, established Technocraft Industries (India) Ltd. in 1973 for manufacture of Drum Closures. Subsequently Technocraft Group diversified into manufacturing of High Precision Scaffolding System and Cotton Yarn Fabrics and Knit Garments.

Cotton has shaped the economy Western India particularly Gujarat

and Maharashtra owe their economy and industrial growth to the cotton cultivation and cotton mills established in 19th century onwards. The British found Indian cotton to be a substantially higher quality. As a result they paid special attention to the cotton business and cotton value chain.

In India several large business houses got evolved through cotton supply created and chain. There were 3 distinct sectors which created enormous wealth. The cultivation and ginning of cotton resulting in flourishing cotton trade where persons like Govind Ramji Seksaria, Khimji Vishram and others become wealthy.

Then there were mill owners who become pioneers by establishing large integrated cotton mills in Mumbai and Ahmedabad. They provided clothing to the Indian population and helped in industrial growth by spawning machinery and equipment manufacturers, various skilled operators and brought in all round prosperity to the country. Finally, the trade which included cotton trade as well as finished fabric and textile trade.



It is heartening to note that all above three sectors namely cotton cultivation and ginning, textile manufacturing, and merchanting have all undergone reengineering and restructuring and have prospered.

Indian cotton production is now 2nd in the world. Indian textile export

contributes almost 25% of export Dr. Sharad Kumar Saraf basket and cotton value chain Director, CAI and of India and several other countries. Chairman, Technocraft Group emerged as the 2nd largest employer

after the agriculture. With this legacy India is now poised to take a quantum jump in making cotton value chain as an important tool for wealth generation and creation.

Having said this, I would also like to draw the attention of the reader to various challenges that have to be faced to have a quantum jump in textile sector. Our cotton yield per hector is the lowest in the world. Though we are able to grow very fine quality of cotton, careless packing and distribution adds contamination. This has made our cotton as one of the highest contaminated cotton in the world. Both these issues have to be addressed in order to make our cotton value chain efficient and competitive in the world.

CAI has a major role to play in addressing the issue of cotton productivity and handling. As a nationally acclaimed body of cotton stakeholders CAI needs to draw up plans and strategy to address these issues. I am sure CAI will rise to the occasion and come up with viable solution.

> (The views expressed in this column are of the author and not that of Cotton Association of India)

## **Technical Analysis** Price Outlook for Gujarat-ICS-10, 29mm and ICE Cotton Futures for the period 01/07/2025 to 04/08/2025

Shri. Gnanasekar Thiagarajan is currently the head of Commtrendz Research, an organization which, specializes in commodity research and advisory

to market participants in India and overseas. He works closely with mostly Agri-Business, base metals and precious metals business corporates in India and across the globe helping them in managing their commodity and currency price risk. Further to his completing a post graduate in software engineering, he did a long stint with DowJones, promoters of "The Wall Street Journal" and had the opportunity of closely

working with some of the legends in Technical Analysis history in the U.S. Shri. Gnanasekar Thiagarajan Director, Commtrendz Research

His columns in The Hindu Business Line have won accolades in the international markets. He also writes a fortnightly column on a blog site for The Economic Times on Global commodities and Forex markets. He is a part an elite team of experts for moneycontrol.com in providing market insights. He was awarded "The Best Market Analyst", for the category- Commodity markets- Bullion, by then President of India, Mr. Pranab Mukherji.

> He is a consultant and advisory board member for leading corporates and commodity exchanges in India and overseas. He is regularly invited by television channels including CNBC and ET NOW and Newswires like Reuters and Bloomberg, to opine on the commodity and forex markets. He has conducted training sessions for markets participants at BSE, NSE, MCX and

**agarajan** IIM Bangalore and conducted many Research internal workshops for corporates

exposed to commodity price risk. He has also done several training sessions for investors all over the country and is also a regular speaker at various conferences in India and abroad.

## **Domestic Markets**

• The Domestic cotton markets witnessed a significant uptick today. The Shankar-6 CAI spot price also rose by ₹200, reaching ₹54,500 per candy, highlighting firm demand in the physical market. With the 2023-24 crop nearly exhausted and fresh arrivals not expected until October, ginners are holding limited stocks, firming prices. Mill buying has resumed selectively due to fears of further escalation if monsoon delays affect the next crop. As per CAI, as on June 24 daily arrivals were at 13,300 and cumulative arrivals for 2024-25 season till that date were 2,89,55,800. Arrivals for the month of June came to 4.46,800.

• Although the monsoon has covered most cottongrowing regions, sporadic rainfall in parts of Gujarat and Maharashtra has delayed sowing activities, creating short-term supply anxiety. Any rainfall deficit in July could impact acreage, especially in Gujarat, the primary Shankar-6 producing state.

Crop (lakh		Area Sown		Percent	Percent	Planting
hectares)	2025	2024	•	Change on Week	Change on Year	Completed (Percent of 5- year avg total area)
Cotton _	<u> </u>	54.66	59.97	74.91	(8.85)	42.2

## **International Markets**

• ICE cotton futures snapped a five-session winning streak on Monday, as market participants engaged in profit-taking ahead of the U.S. Department of Agriculture's (USDA) prospective plantings report. The dollar fell to more than three-year lows, as market optimism over U.S. trade deals bolstered bets for earlier interest rate cuts by the Federal Reserve. A weaker dollar makes greenback-priced cotton cheaper for overseas buyers. The S&P 500 and Nasdaq scaled new heights, as optimism over the U.S. striking trade deals with its key partners fuelled the bullish momentum that has kept indexes on track for gains this quarter.

• WTI crude oil futures fell to around \$64.9 per barrel on Tuesday, marking a second consecutive day of losses amid worries of excess supply as OPEC+ plans to ramp up production. The group was reportedly set to increase output by 411,000 bpd in August, following similar hikes for May, June, and July. Prices also declined as the geopolitical risk premium faded, with the ceasefire between Israel and Iran continuing to hold. Moreover, sluggish manufacturing activity in China, the world's top oil importer, raised concerns over slowing demand.



74,000 72,000 70,000 68,000 66,000 64,000 62,000 60,000 55,828

50.58

• Crop Progress data showed 95% of the US cotton crop planted (98% on average), with 40% squaring (3 points ahead of normal and 9% setting bolls. All cotton planted for 2025 is estimated at 10.1 million acres, down 10 percent from last year. Upland area is estimated at 9.95 million acres, down 9 percent from 2024. American Pima area is estimated at 171,000 acres, down 17% from 2024.

## Shankar 6 GUJ ICS PRICE TREND

As mentioned earlier, highly oversold indications hint at a pullback higher. Prices are languishing without any follow-through around 54,000-54,500/candy levels. Failure to sustain and push forward could pressure prices even again. For now, price is struggling to cross 16,000 levels and well supported at around 15,000 levels. If a duty cut materializes which is looking very unlikely now, more downside can be expected temporarily before it finds traction due to rising international prices.



# 

Oct

MCX Cotton Candy Jul:

May

Jul

Aug

Sep

Apr

Mar

No change in view. As mentioned earlier, the technical picture has finally exited the downtrend reviving hopes for a bullish reversal now. But it is struggling to gain momentum and traction as good weather has increased hopes of decent crop size amid poor ongoing global and domestic demand. As anticipated, in our previous update, it can rise to 56,800/900 next while 52,000 hold any attempts to decline.

Dec

2025

Feb

May

Apr

## ICE Dec 25 Cotton futures

As mentioned in the earlier update, strong support was seen at 65-66c and bounce from there looks positive for cotton futures. Prices could aim for 73c followed by 77c presently. But the 70c resistance is presently being a very tough resistance to cross. Markets are bracing for a break above 70c eventually. We expect prices to hold around the 65-66c zone and bounce back and move higher due to short-covering by funds as we enter into planting season and weather risks.



As mentioned before, using ICE futures and Options for mitigating prices risk especially when prices are at elevated levels helps cushion the fall and manage high priced inventory of cotton and yarn is ideal for the industry, but to take that leap of faith is a humungous task for this industry where raw material price moves make or break the profit margins.

Hedging low priced ICE futures against domestic prices by buying plain vanilla Call options by paying a premium that could mitigate any upside price risk that can be caused by weather risk or any other event. Also, once price reach a unsustainable level higher, then the high-priced inventories in a falling market could help offset some losses using Put options.

A container of yarn roughly uses 150 bales of raw material cotton. That much of raw material price risk is what one is exposed to till the yarn is sold. The OPTION Is ICE futures; USA helps in inventory management. MCX Candy contracts recently launched should be a good testing ground for mills and exporters desirous of hedging their price risk in ICE futures and options.

## **CONCLUSION:**

As cautioned previously the peak arrival season is coming to an end and a pullback can be seen in local prices to 55,000-56,000. But it looks unsustainable here and prices could come under pressure again. Prices have been moving perfectly in line with our expectations. Strong resistance is presently noticed there and may find it tough to cross that in the near-term. More uncertainties are increasing as the weather so far has been friendly. Weather is likely to lead prices slightly higher in the coming months.

Important support in ICE is at \$65c range followed by \$63c on the downside. Prices could find a lot of buying interest again on dips now. We expect prices to break be capped in the 73-77c range. The international price still indicates that a bearish H&S pattern is in play.

For Shankar 6 Guj ICS supports are seen at 52,000 per candy and for ICE Mar cotton futures at \$65c now. The domestic technical picture looks neutral to mildly bullish, but any major upside from here could be limited. Therefore, we can expect international prices to consolidate in the near-term with chances of pullbacks and retracements higher. But broader picture is not clear and a rangebound trade is expected going forward. However, with lots of hurricanes expected in the coming season, sharp spikes can be expected.

(The views expressed in this column are of the author and not that of Cotton Association of India)

# Basis Comparison of ICS 105 with ICE Futures – 30th June 2025

		SEASON 20	024-2025				
Comparison M/M(P) ICS-105,	, Grade Fine, S	taple 29mm,	Mic. 3.7-4.9	), Trash 3.5%, Str./0	GPT 28 wit	h ICE Future	es
CAI Pric	e for June Cor	npared with I	CE Settleme	nt Futures Decemb	er		
Year 2024/2025	*CAI	Conversion Rate	CAI	ICE Settlement Futures 1.1/16"	Differe	ence-ON/OF	FICE
	(₹ /Candy)	(US\$ = ₹)	(USc/Ib.)	Front Mth. Dec.'25 (USc/lb.)	USc/lb.	₹/Candy	%
А	В	С	D	E	F	G	н
		Cotton Year W	/eek No-39 <sup>t</sup>	h			
23 <sup>rd</sup> Jun	54000	86.75	79.40	67.41	11.99	8155	17.79
24 <sup>th</sup> Jun	54000	85.97	80.12	67.79	12.33	8310	18.19
25 <sup>th</sup> Jun	54100	86.09	80.15	68.32	11.83	7985	17.32
26 <sup>th</sup> Jun	26 <sup>th</sup> Jun 54300 85.71 80.81 68.80 12.01 8070						
27 <sup>th</sup> Jun	54300	85.49	81.02	69.32	11.70	7842	16.88
Weekly Avg.	54140	86.00	80.30	68.33	11.97	8072	17.53
Total Avg. From 1st Oct 2024	54154	85.51	80.80	67.92	12.89	8635	19.03

Note:- Weeks taken as per Cotton Year (October To September).



# Basis Comparison of ICS 105 with Cotlook A Index – 30th June 2025

	SEAS	ON 2024-2	025				
Comparison M/M(P) ICS		Staple 29m Cotlook A Ir	-	.9, Trash 3.59	%, Str./0	GPT 28	
Year 2024/2025	CAI (₹ /Candy)	Conversion Rate (US\$ = ₹)	CAI (USc/Ib.)	Cotlook A Index M- 1.1/8"		rence-ON/ look A Inde	
		(033 - 1)		1.1/0	USc/Ib.	₹/Candy	%
А	В	с	D	E	F	G	н
	Cotton	Year Week N	lo-39 <sup>th</sup>			•	
23 <sup>rd</sup> Jun	54000	86.75	79.40	77.55	1.85	1258	2.39
24 <sup>th</sup> Jun	54000	85.97	80.12	78.40	1.72	1159	2.19
25 <sup>th</sup> Jun	54100	86.09	80.15	78.65	1.50	1012	1.91
26 <sup>th</sup> Jun	26 <sup>th</sup> Jun 54300 85.71 80.81 79.15 1.66 1115 2.10						
27 <sup>th</sup> Jun	54300	85.49	81.02	79.65	1.37	918	1.72
Weekly Avg.	54140	86.00	80.30	78.68	1.62	1092	2.06
Total Avg. From 1st Oct 2024	54154	85.51	80.80	79.34	1.47	980	1.86

Note:- Weeks taken as per Cotton Year (October To September).



										IPCO	UPCOUNTRY SPOT	<b>XY SP</b>	OTR	RATES									$(\mathbb{Z} \setminus Q_1$	(₹\Quintal)	
											Jt	June 2025	25												
											202	2024-25 Crop	rop												
Growth	P/H/R	GUI	M/M(P)	P/H/ R(U)	P/H/ R(U)	M/M(P)/ SA/ TL/G	M/M(P)/ SA/TL	P/H/ R(U)	M/M(P)	SA/ TL/K	GUI	R(L)	R(L) N	M/M(P)	SA/ TL/K	guj M	M/M(P) T	SA/ TL/K/0 M	T (P)M/M T	SA/ TL/K/ T N/O T	SA/ TL/K/ M TN/O	M/M(P) K	K/TN M/	M/M(P)	K/TN
Grade Standard	ICS-101	ICS-102	ICS-104	ICS-202 (SG)	ICS-105	ICS-105	ICS-105	ICS-105	ICS-105	ICS-105	ICS-105	ICS-105	ICS-105 I	ICS-105 IC	ICS-105 IC	ICS-105 IC	ICS-105 IC	ICS-105 IC	ICS-105 IC	ICS-105 IC	ICS-106 IC	ICS-107 IC	ICS-107 ICS	ICS-107 IC	ICS-107
Grade	Fine	Fine	Fine	Fine	Fine	Fine	Fine	Fine	Fine	Fine	Fine	Fine	Fine	Fine	Fine	Fine	Fine	Fine	Fine	Fine	Fine	Fine I	Fine F	Fine	Fine
Staple	Below 22 mm	22 mm	23 mm	27 mm	27 mm	27 mm	27 mm	28 mm	28 mm	28 mm	28 mm	28 mm	29 mm	29 mm 2	29 mm 2	29 mm 3	30 mm 3	30 mm 3	31 mm 3	31 mm 32	32 mm 32	34 mm 32	34 mm 35	35 mm 3	35 mm
Micronaire Gravimetric Trash	5.0-7.0 4%	4.0-6.0 13%	4.5 <i>-</i> 7.0 4%	3.5-4.9 4.5%	3.5-4.9 4%	3.0-3.4 4%	3.5-4.9 3.5%	3.5-4.9 4%	3.7-4.9 3.5%	3.74.9 3.5%	3.7-4.9 3%	3.7-4.9 3.5%	3.74.9 3.5%	3.7-4.9 3 3.5%	3.7-4.9 3 3%	3.7-4.9 3 3%	3.74.9 3 3%	3.7-4.9 3. 3%	3.7-4.9 3. 3%	3.74.9 3. 3%	3.5-4.9 2. 3%	2.8-3.7 2. 4% 3	2.8-3.7 2.8 3.5% <sup>4</sup>	2.8-3.7 2 4%	2.8-3.7 3.5%
Strength/GPT	15	20	22	26	26	25	26	27	27	27	27	27				28	29	29	30	30	31			35	35
2	13329	10404	13413	14847	15016	13160	14482	15353	14875	14904	14904	15213		-	-	-	• •								23058
<del>ر</del> ، ع	13329	10404	13357	14847	15016	13160	14482	15410	14875	14904	14904	15213	15382			<u> </u>	• • •			_ ,		- •			23058
4	13329	10461	13357	14819	14988	13160	14482	15410	14875	14904	14932	15213													23058
ß	13301	10461	13357	14819	14988	13160	14482	15410	14875	14904	14904	15213		• ·		• •	•••								23058
9	13301	10545	13357	14819	14988	13076	14482	15410	14875	14904	14904	15185	15353	•			• •					- •			23058
~	13301	10629	13357	14819	14988	13076	14482	15410	14875	14904	14904	15185	15353	• ·	• •	-									23058
6	13301	10601	13357	14819	14988	13104	14538	15410	14932	14960	14960	15185	15353	15269	15297 1	15241 1	15522 1	12578 1						21568 23	23058
10	13301	10686	13273	14819	14988	13076	14510	15410	14847	14875	14904	15185	15353	15185	15213 1	15185 1	15438 1	15494 1	15888 15	15888 N	N.A. 20	20949 22	22215 215	21568 23	23058
11	13301	10714	13273	14819	14988	13076	14510	15410	14819	14847	14875	15185	15353	15129	15157 1	15157 1	15382 1	15438 1	15888 15	15888 N	N.A. 20	20949 22	22215 215	21568 23	23058
12	13301	10686	13273	14819	14988	12907	14510	15410	14819	14847	14875	15213	15353	15129	15157 1	15157 1	15382 1	15438 1	15888 15	15888 N	N.A. 20	20949 22	22215 215	21568 23	23058
13	13301	10657	13273	14819	14988	12795	14510	15410	14819	14847	14875	15213	15353	15129	15157 1	15157 1	15382 1	15438 1	15888 15	15888 N	N.A. 20	20949 22	22215 215	21568 23	23058
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17	13554	10686	13273	14847	15016	12795	14510	15353	14847	14875	14904	15241	15382	15157	15185 1	15185 1	15382 1	15438 1	15888 15	15888 N	N.A. 20	20949 22	22215 215	21568 23	23058
18	13554	10714	13273	14847	15016	12795	14510	15382	14875	14904	14960	15241	15382	15185	15213 1	15241 1	15410 1	15466 1	15888 15	15888 N	N.A. 20	20949 22	22215 21	21568 23	23058
19	13554	10742	13301	14875	15044	12851	14538	15382	14875	14904	14960	15241	15382	15185	15213 1	15241 1	• •		15888 15		N.A. 20		2215 21	21568 23	23058
20	13554	10742	13301	14904	15072	12851	14538	15410	14875	14904	14960	15241	15382	• •	15213 1	15241 1	15382 1		15888 15	15888 N				21568 23	23058
21	13554	10742	13301	14904	15072	12851	14538	15410	14875	14904	14960	15241	15382	15185	15213 1	15241 1	15382 1	15438 1	15888 15	15888 N	N.A. 20	20949 22	22215 21	21568 23	23058
23	13554	10742	13301	14875	15044	12851	14538	15410	14875	14904	14960	15241	15353	15185	15213 1	15241 1	15438 1	15466 1	15888 15	15888 N	N.A. 20	20949 22	22215 21	21568 23	23058
24	13554	10714	13244	14875	15044	12710	14538	15438	14875	14875	14960	15241	15353	15185	15185 1	15241 1	15438 1	15438 1	15888 15	15888 N	N.A. 20	20949 22	22215 21	21568 23	23058
25	13554	10714	13244	14875	15044	12654	14538	15438	14904	14875	14960	15269	15382	15213	15185 1	15241 1	15466 1	15438 1	15888 15	15888 N	N.A. 20	20949 22	22215 21	21568 23	23058
26	13554	10714	13244	14904	15072	12654	14594	15466	14960	14932	14988	15297	15410	15269	15241 1	15269 1	15522 1	15494 1	15888 15	15888 N	N.A. 20	20949 22	22215 215	21568 23	23058
27	13723	10742	13244	14932	15100	12654	14594	15550	14960	14932	14988	15325	15466	15269	15241 1	15269 1	15522 1	15494 1	15803 15	15803 N	N.A. 20	20949 22	22215 21	21568 23	23058
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								H = Highest	ghest	$\mathbf{L} = \mathbf{L}$	L = Lowest	A = Average	verage	N.A. =	= Not Available	ailable									

					JPCOUI	NTRY SP	<b>OT RAT</b>	ES				(R	s./Qtl
Sta	ndard Descript on Upp	tions with per Half M			-		based	Sp	ot Rate		ntry) 202 2025	24-25 Cr	ор
br. No	Growth	Grade Standard	Grade	Staple	Micronaire	Gravimetric Trash	Strength /GPT	23th	24th	25th	26th	27th	28th
1	P/H/R	ICS-101	Fine	Below 22mm	5.0 - 7.0	4%	15	13554 (48200)	13554 (48200)	13554 (48200)	13554 (48200)	13723 (48800)	
2	GUJ	ICS-102	Fine	22mm	4.0 - 6.0	13%	20	10742 (38200)	10714 (38100)	10714 (38100)	10714 (38100)	10742 (38200)	Н
3	M/M (P)	ICS-104	Fine	23mm	4.5 - 7.0	4%	22	13301 (47300)	13244 (47100)	13244 (47100)	13244 (47100)	13244 (47100)	
4	P/H/R (U)	ICS-202 (SG)	Fine	27mm	3.5 - 4.9	4.5%	26	14875 (52900)	14875 (52900)	14875 (52900)	14904 (53000)	14932 (53100)	
5	P/H/R(U)	ICS-105	Fine	27mm	3.5 - 4.9	4%	26	15044 (53500)	15044 (53500)	15044 (53500)	15072 (53600)	15100 (53700)	0
6	M/M(P)/ SA/TL/G	ICS-105	Fine	27mm	3.0 - 3.4	4%	25	12851 (45700)	12710 (45200)	12654 (45000)	12654 (45000)	12654 (45000)	
7	M/M(P)/ SA/TL	ICS-105	Fine	27mm	3.5 - 4.9	3.5%	26	14538 (51700)	14538 (51700)	14538 (51700)	(12000) 14594 (51900)	(10000) 14594 (51900)	
8	P/H/R(U)	ICS-105	Fine	28mm	3.5 - 4.9	4%	27	15410 (54800)	15438 (54900)	15438 (54900)	15466 (55000)	15550 (55300)	L
9	M/M(P)	ICS-105	Fine	28mm	3.7 - 4.9	3.5%	27	(52900)	14875 (52900)	14904 (53000)	14960 (53200)	14960 (53200)	
10	SA/TL/K	ICS-105	Fine	28mm	3.7 - 4.9	3.5%	27	14904 (53000)	14875 (52900)	14875 (52900)	14932 (53100)	14932 (53100)	
11	GUJ	ICS-105	Fine	28mm	3.7 - 4.9	3%	27	14960 (53200)	14960 (53200)	14960 (53200)	14988 (53300)	14988 (53300)	I
12	R(L)	ICS-105	Fine	28mm	3.7 - 4.9	3.5%	27	15241 (54200)	15241 (54200)	15269 (54300)	15297 (54400)	15325 (54500)	-
13	R(L)	ICS-105	Fine	29mm	3.7 - 4.9	3.5%	28	15353 (54600)	15353 (54600)	15382 (54700)	15410 (54800)	15466 (55000)	
14	M/M(P)	ICS-105	Fine	29mm	3.7 - 4.9	3.5%	28	15185 (54000)	15185 (54000)	15213 (54100)	15269 (54300)	15269 (54300)	D
15	SA/TL/K	ICS-105	Fine	29mm	3.7 - 4.9	3%	28	15213	15185	15185	15241 (54200)	15241 (54200)	2
16	GUJ	ICS-105	Fine	29mm	3.7 - 4.9	3%	28	15241 (54200)	15241 (54200)	15241 (54200)	15269 (54300)	15269 (54300)	
17	M/M(P)	ICS-105	Fine	30mm	3.7 - 4.9	3%	29	15438 (54900)	15438 (54900)	15466 (55000)	15522 (55200)	15522 (55200)	А
18	SA/TL/K/O	ICS-105	Fine	30mm	3.7 - 4.9	3%	29	15466 (55000)	15438 (54900)	15438 (54900)	15494 (55100)	15494 (55100)	
19	M/M(P)	ICS-105	Fine	31mm	3.7 - 4.9	3%	30	15888 (56500)	15888 (56500)	15888 (56500)	15888 (56500)	15803 (56200)	
20	SA/TL/K/ TN/O	ICS-105	Fine	31mm	3.7 - 4.9	3%	30	15888 (56500)	15888 (56500)	15888 (56500)	15888 (56500)	15803 (56200)	Y
21	SA/TL/K / TN/O	ICS-106	Fine	32mm	3.5 - 4.9	3%	31	N.A. (N.A.)	N.A. (N.A.)	N.A. (N.A.)	N.A. (N.A.)	N.A. (N.A.)	
22	M/M(P)	ICS-107	Fine	34mm	2.8 - 3.7	4%	33	20949 (74500)	20949 (74500)	20949 (74500)	20949 (74500)	20949 (74500)	
23	K/TN	ICS-107	Fine	34mm	2.8 - 3.7	3.5%	34	22215 (79000)	22215 (79000)	22215 (79000)	22215 (79000)	22215 (79000)	
24	M/M(P)	ICS-107	Fine	35mm	2.8 - 3.7	4%	35	21568 (76700)	21568 (76700)	21568 (76700)	21568 (76700)	21568 (76700)	
25	K/TN	ICS-107	Fine	35mm	2.8 - 3.7	3.5%	35	23058 (82000)	23058 (82000)	23058 (82000)	23058 (82000)	23058 (82000	

*Note:* (Figures in bracket indicate prices in Rs./Candy)