



Cotton

Association

of India

COTTON STATISTICS & NI

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Cotton Exchange Building, 2nd Floor, Cotton Green, Mumbai - 400 033 Telephone: 8657442944/45/46/47/48 Email: cai@caionline.in www.caionline.in

Technical Analysis

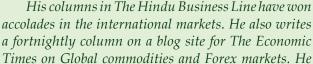
Price Outlook for Gujarat-ICS-10, 29mm and ICE cotton Futures for the period 02/09/2025 to 07/10/2025

Director, Commtrendz Research

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.

His columns in The Hindu Business Line have won



Domestic Markets

• The Shankar-6 spot eased by ₹100 to ₹55,300/ candy as demand remained muted in the domestic market. Mills limited purchases amid softer yarn realizations, while overseas inquiries were thin with export parity offering little incentive. The weakness also reflects broader caution in the market, as buyers prefer to cover only immediate needs rather than build stocks. With arrivals steady and no strong export pull, sentiment stayed subdued, keeping Shankar-6 on a softer footing in line with slow trade flows. As per CAI, as on Aug 29 daily arrivals were at 7400 bales and cumulative arrivals in season so far were at 304,28,400 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 Shri. Gnanasekar Thiagarajan IIM Bangalore and conducted many 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.

bales. CCI cotton sales on Friday were at 6900 bales.

 Higher US tariffs gripped the entire south Indian cotton yarn market. The Tirupur market also reported negligible trade activity. Mills in Tamil Nadu and other southern states may revise rates downward next month. The upstream industry is waiting for stability after the 50 per cent tariff, with the market expected to take clearer direction next week. India's textiles and apparel sector, whose annual exports to the United States are worth \$10.8 billion with 35 per cent of the share of total exports to that country, will see 63.9 per cent tariffs. Tirupur, Noida-Gurugram, Ludhiana, Jaipur and Bengaluru will be under pressure.

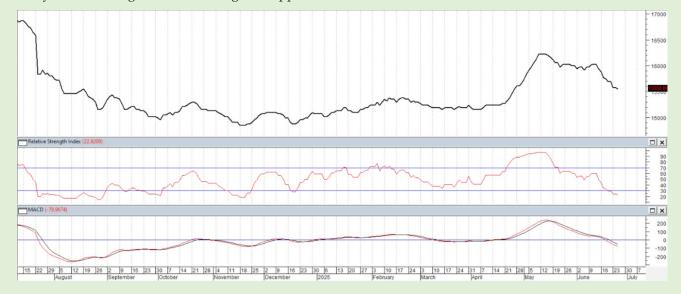
• Meanwhile, India has extended an import duty exemption on cotton by three months until the end of December, a government order showed on Thursday, as New Delhi seeks to support the local garment industry that has been hit by hefty U.S. tariffs. The extension of cotton duty free import up to end of Dec 2025, will substantially decrease pressure on mills to procure at high prices in domestic market. On the other hand, due to ease of supply through imports, CCI will have to procure more than the 99 lakh bales it has bought through 2024-25. Overall, the price impact for domestic markets could be negative.

International Markets

- ICE cotton futures eased on Friday and were headed for a weekly loss, weighed down by a stronger U.S. dollar and a downbeat sentiment in the grain markets. The U.S. dollar was up 0.2%, making dollar-denominated commodities less affordable for holders of other currencies. Oil prices fell on Friday, but were set for a weekly gain, tugged between uncertainty about Russian supply and expectations of lower demand as the summer driving season in the United States, the world's biggest fuel consumer, nears its close. Lower oil prices make cotton-substitute polyester cheaper for producers.
- WTI crude oil futures fell 0.9% to settle at \$64 per barrel on Friday, as traders weighed weaker US demand and the possibility of a ceasefire in Ukraine. Attention is also on next week's OPEC+ meeting, with accelerated output increases from the group raising the global supply outlook. However, these supply gains have yet to fully reach the US market, where the summer driving season is ending, fuelling concerns over demand.
- The very narrow three-month trading range of slightly more than 300 points portends movement outside the current 65.50-68.50-cent trading range. The market has been boxed in for too long, and recent trading volume has slipped. There appear to be more factors supporting a drop below the 65.50-66.00-cent price support level than there are factors on the horizon to move prices above 68.50-69.00-cent price resistance level.
- The U.S. Department of Agriculture's (USDA) weekly export sales report on Thursday showed net sales of upland cotton totalling 179,300 running bales (RB) for 2025/2026. The report also showed exports of 112,700 RB were primarily to Vietnam, Bangladesh, India, Mexico and Turkey. USDA reported the accumulated cotton export sale commitments at 3.412 million RB, down 23% from last year. That is 30% of the USDA export projection and behind the 47% average sales pace.
- Friday's CFTC Cotton On-call report toned down optimism for higher prices, which had been building on expectations tied to BACA, India's duty-free imports, Chinese quotas, and expanding drought now affecting 30% of the U.S. cotton belt. The Unfixed Call Purchase to Sales Ratio has jumped to a record 2.3:1, with farmer sales heavily outpacing mill purchases. This sharp imbalance points to structural downside risk, as any rebound in futures could prompt aggressive farmer fixation, amplifying selling pressure and capping price rallies.

Shankar 6 GUJ ICS PRICE TREND

As mentioned earlier, highly oversold indications hint at a pullback higher. Corrections to 15,000 levels are likely in the coming sessions where good supports are noted.



Shankar- 6 Candy spot:



As cautioned earlier, extreme overbought conditions are seeing price corrections till 55,700-800 in the coming sessions. The 55,000 level is likely to become a possible base irrespective of how international prices behave. The pressure on prices post duty cuts continue to weigh on spot prices and more decline look likely if 55,000 gives way.

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 has failed to cross 71-72c where strong resistances are noted. Presently, though prices are finding bargain support at 66c zone, the overall macro picture and tariff uncertainty that it has on demand is likely to weigh on futures and push prices lower to 64c or even lower in the coming weeks. A strong recovery is expected post that.



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 earlier, prices look unsustainable at 56.000 levels and prices could come under pressure again. Prices have been moving perfectly in line with our expectations. Strong resistance is presently noticed in the 57,500-58,000 zone. More uncertainties are increasing as the weather so far has been friendly.

Important support in ICE is at \$64-65c range followed by \$62c 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 where more downside to 59-60c could be on the cards. For Shankar 6 Guj ICS supports are seen at 55,000 per candy and for ICE Mar cotton futures at \$64-65c now. The domestic technical picture looks bearish, but any major downside from here could be limited. Therefore, we can expect international prices to consolidate in the near-term with chances of further declines looking likely. But broader picture is not clear and a rangebound trade is expected with a bearish bias going forward. However, weather going forward is critical as any adverse weather from hereon could potentially harm the standing crop both domestic and overseas.



COTTON ASSOCIATION OF INDIA

is organizing a 3-Day training course on

'COTTON - QUALITY ASSESSMENT & MARKETING IN PRESENT SCENARIO'

under its **FARMER TRAINING INITIATIVE**

Date and Time:

ISO 9001:2015

17th- 19th September 2025 (Wednesday to Friday) 10.00 a.m. to 5.00 p.m.

Venue

Cotton Association of India, Cotton Exchange Building, 2nd Floor, Conference Room, Cotton Green (E), Mumbai 400 033

Course Fees per delegate:

INR 8500/- + GST @ 18% Course will include the cost of course material, lunch & high tea

Course Coordinator: Sanket Shingote - 8691068976 CAI is aiming at giving an opportunity to all stakeholders of the cotton and textile value chain for acquiring knowledge about Cotton Quality assessment.

Since you are an important stakeholder in the cotton value chain, we earnestly request you to take advantage of this CAI Training Course by enrolling you and/or other members/employees of your group companies.

In order to provide personalized attention to the delegates during Training, we propose to enroll maximum 50 trainee only for this Training Course on first cum first serve basis.

To register download the Registration Form available on our website: **www.caionline.in**

Kindly return back the registration form duly filled in with the requisite payment by a cheque payable at par in Mumbai favouring 'Cotton Association of India' or by Bank transfer as per the details given below:

Title: Cotton Association of India
Name of Bank: Union Bank of India
Address: Cotton Green (East)
Account Type: Savings Account
Account No.: 31650 2010 993943
IFSC Code: UBIN0531651

In case of payment by Bank transfer, kindly provide us the UTR Number also.



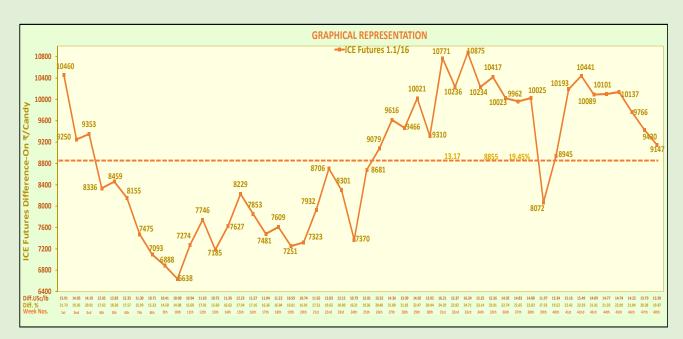
Basis Comparison of ICS 105 with ICE Futures - 30th August 2025

		SEASO	ON 2024-20	25								
Comparison M/M(P) ICS	-105, Grade I	Fine, Staple 29	9mm, Mic. 3.7	7-4.9, Trash 3.5%, St	r./GPT 28 v	with ICE Futu	res					
CA	I Price for Au	g Compared v	with ICE Dece	mber Settlement Fu	tures							
				ICE Settlement	Differ	ence-ON/OF	F ICF					
	CAI	Conversion	CAI	Futures 1.1/16"		Futures						
Date	(₹ /Candy)	Rate (US\$ = ₹)	(USc/Ib.)	Front Mth. Dec.'25								
		(033 – 3)		(USc/lb.)	USc/lb.	₹/Candy	%					
A	В	С	D	E	F	G	Н					
		Cotton Y	ear Week No	o-48 th								
25 th Aug	55300	87.58	80.54	67.32	13.22	9077	19.64					
26 th Aug	55300	87.68	80.45	66.71	13.74	9445	20.60					
27 th Aug	55300	87.68	80.45	66.68	13.77	9466	20.65					
28 th Aug	55000	87.63	80.06	67.30	12.76	8766	18.96					
29 th Aug	29 th Aug 55000 88.21 79.53 66.54 12.99 8983 19.52											
Weekly Avg.	55180	87.76	80.21	66.91	13.30	9147	19.87					
Total Avg. From 1st Oct 2024	54475	85.75	81.05	67.88	13.17	8855	19.45					

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

Values in **BLUE** Indicates Previous Close Considered due to HOLIDAY's Resp.

^{27&}lt;sup>th</sup> Aug 2025- RBI & Domestic market remain CLOSED due to Ganesh Chaturthi.



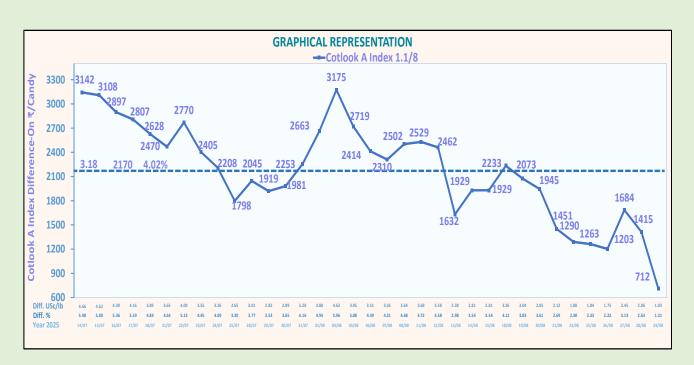
Basis Comparison of ICS 105 with Cotlook A Index - 30th August 2025

Compar	ison M/M(P) IO	CS-105, Grad	SEASON 202 e Fine, Staple 2 with Cotlook	9mm, Mic	c. 3.7-4.9, Trash	3.5%, Str.,	/GPT 28				
	CAI	Conversion		Conversion	Cotlook A Index	Difference-0	ON/OFF Cotlo	ok A Index			
Date	(₹ /Candy)	Rate (US\$ = ₹)	*CAI (USc/Ib.)	Factor	M-1.1/8" C & F FE Ports	USc/lb.	₹/Candy	%			
А	В	С	D		E	F	G	Н			
			Cotton Year Wee	ek No-48 th							
25 th Aug	55300	87.58	80.74	686.63	78.90	1.84	1263	2.33			
26 th Aug	26 th Aug 55300 87.68 80.65 687.41 78.90 1.75 1203 2.22										
27 th Aug	55300	87.68	80.65	687.41	78.20	2.45	1684	3.13			
28 th Aug	28 th Aug 55000 87.63 80.26 687.02 78.20 2.06 1415 2.63										
29 th Aug	55000	88.21	79.73	691.57	78.70	1.03	712	1.31			
Weekly Avg.	55180	87.76	80.41	688.01	78.58	1.83	1255	2.32			
Total Average From 14th July 2025 on Daily Basis	56049	87.13	82.26	681.94	79.08	3.18	2170	4.02			

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

Values in **BLUE** Indicates Previous Close Considered due to HOLIDAY's Resp.

^{27&}lt;sup>th</sup> Aug 2025- RBI & Domestic market remain CLOSED due to Ganesh Chaturthi.



^{*}Converted to C & F FE Ports by adding 20c/lb. to CAI spot rates.

									D	PCOL	JUL	YSP	OTR	UPCOUNTRY SPOT RATES									(\ \)	(₹\Quintal)	<u></u>
											Aug	August 2025	025												
											202	2024-25 Crop	rop												
Growth	P/H/R	GUJ	M/M(P)		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	GUJ	R(L)	R(L) N	M/M(P)	SA/ TL/K	GUJ	M/M(P)	SA/ TL/K/0	M/M(P)	SA/ TL/K/ T TN/O 1	SA/ TL/K/ M TN/O	M/M(P) k	K/TN N	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 I	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-105 IC	ICS-105 IC	ICS-106 IC	ICS-107 IC	ICS-107 IC	ICS-107	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	Fine	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 2	29 mm 2	29 mm 2	29 mm 3	30 mm 3	30 mm 3	31 mm 3	31 mm 3:	32 mm 3-	34 mm 3-	34 mm 3	35 mm	35 mm
Micronaire	5.0-7.0	4.0-6.0	4.5-7.0	3.5-4.9	3.5-4.9	3.0-3.4	3.5-4.9	3.5-4.9	3.74.9	3.7-4.9	3.7-4.9	3.7-4.9	3.7-4.9	3.7-4.9	3.7-4.9	3.74.9	3.7-4.9	3.7-4.9 3.	3.7-4.9	3.7-4.9 3.	3.5-4.9 2.	2.8-3.7 2.	2.8-3.7	2.8-3.7	2.8-3.7
Gravimetric Trash Strength/GPT	4%	13%	4%	4.5%	4% 26	4% 25	3.5%	4%	3.5%	3.5%	3%	3.5%	3.5%	3.5%	3%	3%	3%	3%	3%	3%	3%	33	3.5%	4%	3.5%
1	13891	11051	13441 1	15353 1	15522	13104	14988	16000	15607	15410	15832	15775	15888 1	15860	15635	16028 1	16028 1	15803 10	16225 1	16169 N		21259 22	22355 2.	21652 2	23199
2	13891	11023	13441 1	15353 1	15522	13048	14988	16000	15607	15410	15803	15775	15888 1	15860	15635	16000 1	16028 1	15803 10	16225 1	16169 N		21259 22	22355 27	21652 2	23199
4	13891	11023	13441 1	15382	15550	13048	14988	16028	15578	15410	15775	15803 1	15916 1	15832	15635 1	16000 1	16000 1	15803 10	16225 1	16085 N	N.A. 21	21259 22	22355 27	21652 2	23199
	13891	11023	13441 1	15438	15635	13048	14988	16028	15522		15719		16028	15775	15578 1	15944 1		15719 10	16169 1	16028 N		21259 22	22355 27	21652 2	23199
6 1	13891	11023	13441 1	15466	15663	13048	14988	16028	15522	15353	15747	15803 1	16028 1	15775	15578 1	15972 1	15972 1	15719 10	16169 1	16028 N		21259 22	22355 27	21737 2	23199
	13891	11023	13441 1	15410 1	15607	13048	14904	15972	15438		15747				15578 1	15972 1	15916 1		16169 1	16028 N		21259 22	22355 2.	21737 2	23199
	13891	11023	13441 1	15410 1	15607	13048	14904	15972	15438	15353	15691	15860 1	15972	15691	15578 1	15916 1	15916 1	15691 10	16169 1	16028 N	N.A. 21	21259 22	22355 27	21737 2	23199
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12 1	13891	10995	13469 1	15410 1	15607	13048	14904	15972		15410	15747	15860 1	15972	15775	15635 1	15972 1	15972 1	15719 10	16169 1	16028 N		21259 22	22355 2.	21737 2	23199
13 1	13891	10995	13498 1	15410 1	15607	13076	14960	15972	15550	15410	15803		16028			16028 1	16028 1	15719 10	16197			21259 22	22355 27	21737 2	23199
	13891	11023	13498 1	15410 1	15607	13076	14960	15972		15382	15803	15888 1	16028	15832	15607	16028 1	16028 1	15691 10	16197 1	16028 N	N.A. 21	21259 22	22355 27	21737 2	23199
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	13751	10798	13216 1	15072	15269	12457	14622	15775	15213	15072	15466	15466	15607	15550	15297	15691 1	15719 1	15438 10	16000 1	15832 N	N.A. 21	21259 22	22355 27	21737 2	23199
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								H = Highest	ghest	L = Lowest		A = Average		N.A. =	Not A	= Not Available	0.								

					UPCOU	NTRY SP	OT RAT	ES				(R	s./Qtl
Sta	andard Descript	tions with	Basic C						ot Rate	(Upcou	ntry) 202		
	*	er Half M						•			st 2025		
Sr. No	o. Growth	Grade Standard	Grade	Staple	Micronaire	Gravimetric Trash	Strength /GPT	25th	26th	27th	28th	29th	30th
1	P/H/R	ICS-101	Fine	Below 22mm	5.0 - 7.0	4%	15	13751 (48900)	13751 (48900)		13638 (48500)	13498 (48000)	13498 (48000)
2	GUJ	ICS-102	Fine	22mm	4.0 - 6.0	13%	20	10826 (38500)	10798 (38400)		10686 (38000)	10686 (38000)	10686 (38000)
3	M/M (P)	ICS-104	Fine	23mm	4.5 - 7.0	4%	22	13244 (47100)	13216 (47000)	Н	13104 (46600)	13104 (46600)	13104 (46600)
4	P/H/R (U)	ICS-202 (SG)	Fine	27mm	3.5 - 4.9	4.5%	26	15157 (53900)	15072 (53600)		14960 (53200)	14819 (52700)	14791 (52600)
5	P/H/R(U)	ICS-105	Fine	27mm	3.5 - 4.9	4%	26	15353	15269		15157	15016	14988
6	M/M(P)/	ICS-105	Fine	27mm	3.0 - 3.4	4%	25	(54600) 12598	(54300) 12457		(53900) 12457	(53400) 12457	(53300)
7	SA/TL/GUJ M/M(P)/	ICS-105	Fine	27mm	3.5 - 4.9	3.5%	26	(44800)	(44300) 14622	О	(44300) 14538	(44300) 14538	(44300)
8	SA/TL P/H/R(U)	ICS-105	Fine	28mm	3.5 - 4.9	4%	27	(52000) 15775	(52000) 15775		(51700) 15663	(51700) 15550	(51500) 15466
9	M/M(P)	ICS-105	Fine	28mm	3.7 - 4.9	3.5%	27	(56100) 15213	(56100) 15213		(55700) 15100	(55300) 15100	(55000) 15016
10	SA/TL/K	ICS-105	Fine	28mm	3.7 - 4.9	3.5%	27	(54100) 15072	(54100) 15072		(53700) 14960	(53700) 14960	(53400) 14875
11	GUJ	ICS-105	Fine	28mm	3.7 - 4.9	3%	27	(53600) 15466	(53600) 15466	L	(53200) 15297	(53200) 15297	(52900) 15241
12	R(L)	ICS-105	Fine	28mm	3.7 - 4.9	3.5%	27	(55000) 15466	(55000) 15466		(54400) 15297	(54400) 15241	(54200) 15241
13	R(L)	ICS-105	Fine	29mm	3.7 - 4.9	3.5%	28	(55000) 15607	(55000) 15607		(54400) 15438	(54200) 15382	(54200) 15269
14	M/M(P)	ICS-105	Fine	29mm	3.7 - 4.9	3.5%	28	(55500) 15550	(55500) 15550	I	(54900) 15466	(54700) 15466	(54300) 15382
15	SA/TL/K	ICS-105	Fine	29mm	3.7 - 4.9	3%	28	(55300) 15297	(55300) 15297		(55000) 15241	(55000) 15241	(54700) 15157
	GUJ	ICS-105				3%	28	(54400) 15691				(54200) 15578	
						3%	29	(55800)	(55800)		(55400)	(55400)	(55300)
	M/M(P)	ICS-105			3.7 - 4.9			15719 (55900)	15719 (55900)	D	15607 (55500)	15607 (55500)	15550 (55300)
18	SA/TL/K/O	ICS-105				3%	29	15438 (54900)	15438 (54900)		15382 (54700)	15382 (54700)	15325 (54500)
19	M/M(P)	ICS-105	Fine	31mm	3.7 – 4.9	3%	30	16000 (56900)	16000 (56900)		15888 (56500)	15888 (56500)	15860 (56400)
20	SA/TL/K/ TN/O	ICS-105	Fine	31mm	3.7 - 4.9	3%	30	15832 (56300)	15832 (56300)		15663 (55700)	15663 (55700)	15607 (55500)
21	SA/TL/K/ TN/O	ICS-106	Fine	32mm	3.5 – 4.9	3%	31	N.A. (N.A.)	N.A. (N.A.)	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	21259 (75600)	21259 (75600)		21259 (75600)	21259 (75600)	21259 (75600)
23	K/TN	ICS-107	Fine	34mm	2.8 - 3.7	3.5%	34	22355 (79500)	22355 (79500)		22355 (79500)	22355 (79500)	22355 (79500)
24	M/M(P)	ICS-107	Fine	35mm	2.8 - 3.7	4%	35	21737 (77300)	21737 (77300)	Y	21737 (77300)	21737 (77300)	21737 (77300)
25	K/TN	ICS-107	Fine	35mm	2.8 - 3.7	3.5%	35	23199	23199	1	23199	23199	23199

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