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PRESIDENT'S DESK

India's Import of Cotton

India's cotton import share from August 2025 to June 2026 shows Brazil as the largest supplier at 27%, followed by Australia with 21%. The US accounted for 16%, while Africa contributed 11% during the period. (Source: Cotlook).

Policy Recommendations

Sustainability is emerging as a major driver of competitiveness in global textile markets. Cotton possesses significant advantages as a natural, renewable and biodegradable fibre. Promoting cotton as an environmentally friendly fibre can help strengthen demand and position India favourably in an increasingly sustainability-conscious marketplace. Simultaneously, continued efforts to eliminate child labour and strengthen social compliance standards are essential for maintaining India's reputation as a responsible sourcing destination and ensuring continued access to international markets.

CAI President, Shri Vinay N. Kotak's address at Farmers' Training Programme & Distribution of Pheromone Traps & Lures in Dondaicha, Dhule on 28/07/2026

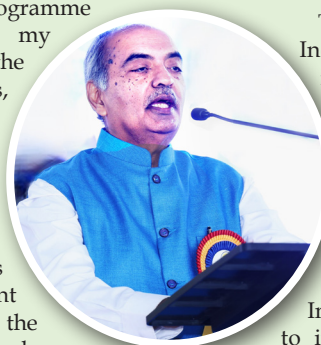
I warmly welcome all the farmer brothers and sisters present here. It is truly a pleasure to see such a large gathering of farmers. I would like to sincerely thank Mr. Bhamre, who has worked tirelessly for many years in the service of farmers and has made today's programme possible. I also extend my heartfelt welcome to the distinguished scientists, office bearers, members, and representatives of the Cotton Association of India (CAI).

For the benefit of our farmers, CAI has undertaken two important initiatives. First, with the support of Mr. Bhamre, we have been distributing pheromone traps for the past eight years to help protect cotton crops, and we are committed to continuing this programme. Second, under the guidance of our Chief Advisor, Dr. Mayee, former Agriculture Commissioner of the Government of India, we have launched the CAI Farmers Mobile Krishi School, through which agricultural scientists will travel to farming regions to provide practical training and scientific guidance.

Our objective is to improve cotton productivity and quality, particularly in Maharashtra, which has the largest cotton cultivation area in India but comparatively low productivity. By adopting modern farming practices, we hope to contribute to the Hon'ble Prime Minister's vision of doubling farmers' income.

Better knowledge and improved cultivation methods will not only increase yields but also enhance cotton quality,

benefiting both farmers and the textile industry. Farmers are the backbone of India's cotton and textile sector, and together with Farmers, Ginners, Traders, Brokers, and Mills, they play a vital role in strengthening the country's economy.



The Cotton Association of India, with its 105-year legacy, remains committed to serving every stakeholder in the cotton value chain.

I also extend a warm welcome to our Chief Guest, Shri Ravindra Ji, and to Dr. Mayee, whose immense contributions to Indian agriculture continue to inspire us. I thank all the scientists and experts present today for sharing their valuable knowledge with our farming community. I also appreciate Shri Prakash Patil, President of the Farmers Producer Organisation (FPO), for his efforts in organizing farmers and helping them build stronger producer companies.

I encourage every farmer not only to participate in today's programme but also to apply the knowledge gained in their own fields and share it with fellow farmers so that the entire community benefits. This is the first Farmers' Training Programme organized by CAI, and we are proud to begin this initiative from your region. With your blessings and support, we hope to expand this programme across Maharashtra and work towards making our farmers more prosperous, productive, and self-reliant.

Jai Hind! Jai Bharat! Jai Maharashtra!

CAI Farmers' Training Programme Held at Dondaicha on Tuesday, 28th July 2026

The Cotton Association of India (CAI) successfully organised a Farmers' Training Programme under the aegis of its "Cotton Productivity Improvement and Farmers' Training Initiative - The CAI Mobile Cotton Krishi School" on Tuesday, 28th July 2026 at Keshranand Ginning & Pressing Factory Pvt. Ltd., Bamhane (Dondaicha), Tal. Shindkheda, Dist. Dhule, Maharashtra State in association with the Keshranand Group.



The initiative aims to promote scientific cotton cultivation and to enhance productivity and quality across India's cotton-growing regions. The programme was organized to create awareness among cotton farmers about modern and sustainable farming practices and to encourage adoption of scientific cultivation.

Inauguration

The guests were formally welcomed by the Keshranand Group - Shri Dnyaneshwar Bhamre, Shri Shivraj Bhamre, Shri Raviraj Bhamre and Smt. Anjana Bhamre - with floral bouquets and were escorted to the dais.

The programme commenced with ceremonial lighting of the lamp, followed by traditional worship and offering of a garland to a cotton plant.



Dignitaries Present:

The programme was chaired by Shri Vinay N. Kotak, President, CAI.

Guest of Honour, Shri Ravindra Managave, President, MACCIA and Chief Guest, Shri Ujwalsingh Girase, Agriculture Officer, Nandurbar.



Other Prominent Guests:

Dr. C. D. Mayee, President, ISCI, Dr. B. D. Jade, Scientist, Jain Irrigation, Shri Prakash Patil, FPO, and Dr. Pankaj Patil, Agricultural Scientist, Dhule District

CAI Board of Directors:

Shri Dnyaneshwar Bhamre, Shri Sudhir Kumar Mantri, Shri Rintu Pandya, Shri Manish Daga, along with Shri Hemant Negandhi, Member, CAI and also CAI Official Dr. Pradeep Kumar Mandhyan, CEO (Research & Cotton Testing), CAI.

Other notable attendees included:

Dr. Mahendra Nilkanth Borse, Shri Karunakar Shetty, Shri Mahendra Agrawal, Shri Pradeep Jain, Shri Vijay Biyani, along with local representatives Shri Shamkant Saner, Shri Bhausaheb Kamraj Nikam, Shri Shanabhai Sonawane, Shri Sarjerao Patil, Shri Hemraj Patil, Shri Dilip Salunkhe, Shri Arun Sonawane, Nagaradhyaksha Smt. Kalawati Mali, Shri Nandu Chavan, and several agricultural experts, social workers and public representatives.

Key Addresses

Shri Vinay N. Kotak, President, CAI, welcomed all dignitaries and farmers and felicitated the Chief Guest and Guest of Honour. He specially appreciated Shri Dnyaneshwar Bhamre for organizing the programme on a large scale and ensuring massive farmer participation.



Announcing CAI's key initiatives, Shri Kotak said CAI will continue its pheromone trap distribution programme for the 9th consecutive year to help farmers control pest attacks. He also launched the CAI Mobile Cotton Krishi School, led by former Agriculture Commissioner Dr. C. D. Mayee, under which agricultural scientists will visit farming regions to provide practical training and modern cultivation techniques directly to farmers.

He stated that Maharashtra has the largest cotton area in India and has significant scope to improve productivity through scientific farming. Better yields and higher-quality cotton will benefit farmers and strengthen the entire cotton value chain including ginners, traders, brokers, spinning mills, and the textile industry. This marks CAI's first organized farmer training initiative, with plans to expand it across Maharashtra. CAI reaffirmed its commitment to support every stakeholder and help farmers become more productive, profitable and self-reliant.

Shri Dnyaneshwar Bhamre, Director, CAI, gave the introductory address.





Shri Ravindra Mangave, Guest of Honour, spoke on the importance of agriculture, industry and education, and emphasized that persistence, hard work and planning lead to success in farming, business and education. He assured that various programmes would be implemented to encourage farmers and students.

Technical Sessions

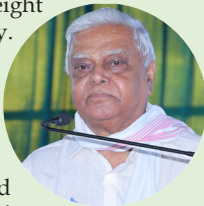
Experts delivered informative sessions on cotton cultivation, integrated pest management, pink bollworm management, clean cotton production and other aspects:

Dr. Pradeep Kumar Mandhyan, CEO, CAI, urged farmers to keep cotton clean and contamination-free from harvesting. He advised on proper drying, storage, irrigation, plant spacing and moisture management, and appealed to farmers to test cotton quality at CAI laboratories.



Dr. B. D. Jade, Scientist, Jain Irrigation, spoke on productivity and crop management, and urged use of modern techniques, balanced fertilizer management, drip irrigation and maintaining plant height to increase productivity.

Dr. C. D. Mayee, explained measures to prevent pink bollworm infestation and integrated pest management.



Shri Prakash Patil, FPO, explained crop insurance for cotton farmers – benefits, government schemes and procedure to avail.

Dr. Pankaj Patil, spoke on use of pheromone traps for insect and pest management.

Shri Manish Daga, Director, CAI, spoke on the need for plastic-free and clean kapas and the role of farmers in meeting industry requirements.



The speakers appealed to farmers to adopt modern techniques and produce quality cotton to get better returns, and assured continued support for their agricultural and economic development.



Training, Demonstration & Support

As part of the CAI initiative, pheromone traps and lures were distributed free of cost to promote scientific pest management.

Experts gave detailed guidance and a live demonstration on installation, placement and monitoring of traps for effective bollworm control. Farmers were advised to avoid unnecessary expenditure on chemical pesticides and to adopt biological and environmentally friendly methods. Guidance was also provided on soil and water management, and adapting practices to changing weather conditions.

Felicitation & Participation

A large number of cotton farmers from the Khandesh region participated and interacted with experts. Their queries were resolved during the session.

To honour women farmers, they were felicitated with Paithani sarees in recognition of their contribution at every stage of farming.



Other farmers were presented with caps and handkerchiefs as a mark of appreciation.

Distribution of Pheromone Traps and Lures

The enthusiastic participation made the programme a success. Farmers expressed gratitude for the guidance, training and free distribution of traps, and said such initiatives will help improve production and livelihoods. Through the CAI Mobile Cotton Krishi School, the Cotton Association of India reaffirmed its commitment to empower cotton farmers with practical knowledge and sustainable practices to improve productivity, quality and farm incomes.

The programme concluded with a vote of thanks.



CAI Increases India's Cotton Pressing Estimate for the 2025-26 Season to 337.00 Lakh Bales +/-3%

Cotton Association of India (CAI) has released its latest estimate of India's total cotton pressing numbers for 2025-26 season, which began on 1st October, 2025. The CAI Crop Committee met on Monday, the 27th July 2026 which was attended by 24 members representing various cotton growing regions of the country. Based on the input received from the members of eleven cotton growing state associations and other trade sources, the CAI Crop Committee has estimated cotton pressing of each state for 2025-26 season and also drawn cotton balance sheets till the end of June 2026 and also till end of ongoing crop year 2025-26 on 30th September 2026. The state-wise break-up of cotton pressing numbers as well as balance sheets drawn by the CAI Crop Committee at the above meeting are enclosed.

The following are the salient features of the CAI Crop Report: -

1. Cotton Pressing

As per the latest report submitted by upcountry associations and trade sources at the above CAI Crop Committee meeting, CAI's total cotton pressing estimate of the country for 2025-26 season has been increased by 3.00 lakh bales to 337.00 lakh bales of 170 kgs. each (equivalent to 353.64 lakh running bales of 162 kgs. each) +/- 3% from 334.00 lakh bales of 170 kgs. each (equivalent to 350.49 lakh running bales of 162 kgs. each) estimated earlier.

The Committee members will have a close watch on the cotton pressing numbers in the subsequent months and if any addition or reduction is required to be made in the pressing estimates, the same will be made in the CAI reports of the subsequent months.

2. Consumption

Based on the report of the Confederation of Indian Textile Industry (CITI), CAI has increased India's total cotton consumption during 2025-26 i.e. upto 30th September 2026 by 10.00 lakh bales to 348.00 lakh bales of 170 kgs. each (equivalent to 365.19 lakh running bales of 162 kgs. each) from 338.00 lakh bales of 170 kgs. each (equivalent to 354.69 lakh running bales of 162 kgs. each) estimated earlier. Total cotton consumption estimated by the CAI during the ongoing crop year 2025-26 is higher by 29.00 lakh bales than 319.00 lakh bales of 170 kgs. each (equivalent to 334.75 lakh running bales of 162 kgs. each) estimated during last year.

Upto 30th June 2026, cotton consumption is estimated at 261.00 lakh bales of 170 kgs. each

(equivalent to 273.89 lakh running bales of 162 kgs. each).

3. Imports

The CAI has increased its estimate of cotton imports into India during 2025-26 season by 13.00 lakh bales to 60.00 lakh bales of 170 kgs. each (equivalent to 62.96 lakh running bales of 162 kgs. each) from 47.00 lakh bales of 170 kgs. each (equivalent to 49.32 lakh running bales of 162 kgs. each) estimated earlier.

The cotton imports estimated by the CAI for the ongoing 2025-26 season are higher by 19.00 lakh bales of 170 kgs. each than 41.00 lakh bales of 170 kgs. each estimated for the last year.

Upto 30th June 2026, about 51.00 lakh bales of 170 kgs. each (equivalent to 53.52 lakh running bales of 162 kgs. each) are estimated to have arrived the Indian ports.

4. Exports

The CAI has reduced its cotton exports estimate for the 2025-26 season by 3.00 lakh bales to 15.00 lakh bales of 170 kgs. each (equivalent to 15.74 lakh running bales of 162 kgs. each) from 18.00 lakh bales of 170 kgs. each (equivalent to 18.89 lakh running bales of 162 kgs. each) estimated earlier.

The cotton exports estimated by the CAI for the ongoing 2025-26 season are lower by 3.00 lakh bales of 170 kgs. each than 18.00 lakh bales of 170 kgs. each estimated for the last year.

Upto 30th June 2026, about 11.25 lakh bales of 170 kgs. each (equivalent to 11.81 lakh running bales of 162 kgs. each) are estimated to have been shipped by the country.

5. Total Cotton Supply

Total cotton supply till end of the 2025-26 season i.e. upto 30th September 2026 is estimated at 452.59 lakh bales of 170 kgs. each (equivalent to 474.94 lakh running bales of 162 kgs. each) as against the last year's total supply of 392.59 lakh bales of 170 kgs. each (equivalent to 411.98 lakh running bales of 162 kgs. each). The total cotton supply estimated for the ongoing 2025-26 crop year consists of the opening stock of 55.59 lakh bales of 170 kgs. each (equivalent to 58.34 lakh running bales of 162 kgs. each) at the beginning of the season on 1st October 2025, cotton pressing numbers for the season estimated at 337.00 lakh bales of 170 kgs. each and imports for the season estimated at 60.00 lakh bales of 170 kgs. each. The

opening stock has been revised downward by 5 lakh bales pursuant to the decision of the seven-member Committee constituted to reconcile stock, with a corresponding increase in domestic consumption for the 2024-25 season.

Total cotton availability till end June 2026 is estimated at 434.97 lakh bales of 170 kgs. each (equivalent to 456.45 lakh running bales of 162 kgs. each) and the same consists of the opening stock of 55.59 lakh bales at the beginning of the season on 1st October 2025, cotton pressing estimated at 328.38 lakh bales of 170 kgs. each upto 30th June 2026 and imports of 51.00 lakh bales estimated till end June 2026.

6. Available Surplus

Total available surplus (i.e. total supply of 452.59 lakh bales of 170 kgs. each less total domestic demand estimated at 348.00 lakh bales of 170 kgs. each) works out to 104.59 lakh bales of 170 kgs. each (equivalent to 109.75 lakh running bales of 162 kgs. each) at the end of 2025-26 season i.e. upto 30th September 2026 as against the last year's available surplus of 73.59 lakh bales of 170 kgs. each (equivalent to 77.22 lakh running bales of 162 kgs. each).

7. Closing Stock as at 30th September 2026

The closing stock at the end of 2025-26 season on 30th September 2026 is increased by 4.00 lakh bales to 89.59 lakh bales of 170 kgs. each (equivalent to 94.01 lakh running bales of 162 kgs. each) from 85.59 lakh bales of 170 kgs. each (equivalent to 89.82 lakh running bales of 162 kgs. each) estimated earlier. It is higher by 34.00 lakh bales of 170 kgs. each from the closing stock of 55.59 lakh bales of 170 kgs. each (equivalent to 58.34 lakh running bales of 162 kgs. each) for the previous year on 30th September 2025.

The closing stock as on 30th June 2026 is estimated at 162.72 lakh bales of 170 kgs. each (equivalent to 170.76 lakh running bales of 162 kgs. each), which consists of 94.50 lakh bales of 170 kgs. each (equivalent to 99.17 lakh running bales of 162 kgs. each) with textile mills and 68.22 lakh bales of 170 kgs. each (equivalent to 71.59 lakh running bales of 162 kgs. each) with CCI, Maharashtra Federation, MNCs, Ginners, Traders, etc. including cotton sold but not delivered.

CAI's Cotton Pressing Estimate for the Seasons 2025-26 and 2024-25

(in lakh bales of 170 kg.)

State	Pressing Estimate*				Pressed Cotton Bales as on 30th June 2026	
	2025-26		2024-25		2025-26	
	In running b/s of 162 Kgs. each	In lakh b/s of 170 Kgs. each	In running b/s of 162 Kgs. each	In lakh b/s of 170 Kgs. each	In running b/s of 162 Kgs. each	In lakh b/s of 170 Kgs. each
Punjab	1.57	1.50	1.57	1.50	1.57	1.50
Haryana	7.35	7.00	8.45	8.05	7.19	6.85
Upper Rajasthan	12.59	12.00	10.86	10.35	11.86	11.30
Lower Rajasthan	8.92	8.50	10.13	9.65	9.02	8.60
Total North Zone	30.43	29.00	31.01	29.55	29.65	28.25
Gujarat	73.46	70.00	80.80	77.00	71.21	67.86
Maharashtra	123.83	118.00	95.49	91.00	122.36	116.60
Madhya Pradesh	18.36	17.50	19.94	19.00	18.26	17.40
Total Central Zone	215.65	205.50	196.23	187.00	211.83	201.86
Telangana	45.12	43.00	51.16	48.75	45.12	43.00
Andhra Pradesh	22.04	21.00	13.90	13.25	20.54	19.57
Karnataka	29.38	28.00	25.19	24.00	28.23	26.90
Tamil Nadu	5.25	5.00	4.20	4.00	3.46	3.30
Total South Zone	101.79	97.00	94.44	90.00	97.35	92.77
Orissa	3.67	3.50	4.04	3.85	3.67	3.50
Others	2.10	2.00	2.10	2.00	2.10	2.00
Grand Total	353.64	337.00	327.83	312.40	344.60	328.38

* Including loose

Note-The CAI's above estimates are +/- 3%

The Balance Sheet drawn by the Association for 2025-26 and 2024-25 is reproduced below: -

(in lakh bales of 170 kg.)

Details	2025-26 (P)	2024-25 (P)
Opening Stock	*55.59	39.19
Cotton Pressing	337.00	312.40
Imports	60.00	41.00
Total Supply	452.59	392.59
Non-MSME Consumption	231.00	215.00
MSME Consumption	101.00	89.00
Non-Textile Consumption	16.00	15.00
Total Domestic Demand	348.00	319.00
Available Surplus	104.59	73.59
Exports	15.00	18.00
Closing Stock	89.59	55.59

Note-The CAI's above estimates are +/- 3%

*Opening Stock revised as per the decision taken at the meeting of Seven-member Committee constituted to reconcile stock figure held on 27th July 2026

Balance Sheet of 9 months i.e. from 1.10.2025 to 30.06.2026 for the season 2025-26

Details	In lakh b/s of 170 kg.	In '000 Tons
Opening Stock as on 01.10.2025	55.59	945.03
Pressings upto .30.06.2026	328.38	5582.46
Imports upto 30.06.2026	51.00	867.00
Total available	434.97	7394.49
Consumption	261.00	4437.00
Export Shipments upto 30.06.2026	11.25	191.25
Stock with Mills	94.50	1606.50
Stock with CCI, Maha Fedn., MNCs, Ginners, Traders & Exporters	68.22	1159.74
Total	434.97	7394.49

Note-The CAI's above estimates are +/- 3%

Basis Comparison of ICS 105 with ICE Futures – 1st August 2026

SEASON 2025-2026							
Comparison M/M(P) ICS-105, Grade Fine, Staple 29mm, Mic. 3.7-4.9, Trash 3%, Str./GPT 28 with ICE Futures							
Date	CAI (₹ /Candy)	Conversion Rate (US\$ = ₹)	CAI (US\$/lb.)	ICE Settlement Futures 1.1/16" Front Mth. Dec'26 (US\$/lb.)	Difference-ON/OFF ICE Futures		
					US\$/lb.	₹ /Candy	%
A	B	C	D	E	F	G	H
Cotton Year Week No-44 th							
27 th Jul 2026	66800	95.89	88.86	80.88	7.98	5999	9.87
28 th Jul 2026	66800	95.86	88.88	80.53	8.35	6275	10.37
29 th Jul 2026	66800	95.65	89.08	79.53	9.55	7162	12.01
30 th Jul 2026	66800	95.68	89.05	80.67	8.38	6286	10.39
31 st Jul 2026	67000	95.39	89.59	81.79	7.80	5833	9.54
Weekly Avg.	66840	95.69	89.09	80.68	8.41	6311	10.44
Total Avg. frm 1 st Wk to 44 th Wk (Weekly Basis)	57599	92.15	79.60	70.12	9.49	6810	14.01

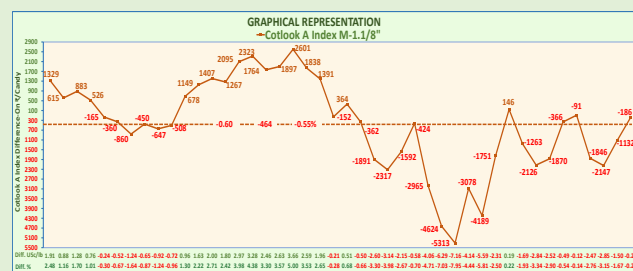
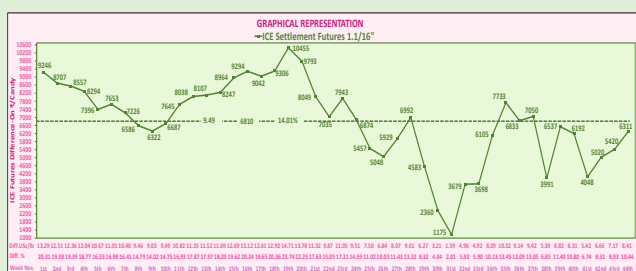
Note:- Weeks taken as per Cotton Year (October To September).

Basis Comparison of ICS 105 with Cotlook A Index – 1st August 2026

SEASON 2025-2026							
Comparison M/M(P) ICS-105, Grade Fine, Staple 29mm, Mic. 3.7-4.9, Trash 3%, Str./GPT 28 with Cotlook A Index							
Date	CAI (₹ /Candy)	Conversion Rate (US\$ = ₹)	*CAI (US\$/lb.)	Cotlook A Index M-1.1/8" C & F FE Ports	Difference-ON/OFF Cotlook A Index		
					US\$/lb.	₹/Candy	%
A	B	C	D	E	F	G	H
Cotton Year Week No-44 th							
27 th Jul 2026	66800	95.89	89.06	89.10	-0.04	-30	-0.04
28 th Jul 2026	66800	95.86	89.08	90.10	-1.02	-767	-1.13
29 th Jul 2026	66800	95.65	89.28	89.75	-0.47	-352	-0.52
30 th Jul 2026	66800	95.68	89.25	88.75	0.50	375	0.56
31 st Jul 2026	67000	95.39	89.79	90.00	-0.21	-157	-0.23
Weekly Avg.	66840	95.69	89.29	89.54	-0.25	-186	-0.27
Total Avg. frm 1 st Wk to 44 th Wk (Weekly Basis)	57599	92.15	79.80	80.40	-0.60	-464	-0.55

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

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



2025-26 Crop

[illegible]

(Note: * For Sr. No. 2, Growth- Guj. (V797), Grade Standard-ICS-102, Micronaure-4.0-6.0, Gravimetric Trash-15%*, Strength/ GPT-20 Trash to be considered 13% for 1st April 2026 and Trash 15% from 2nd April 2026 onwards.)
* For Sr. No.10, GUJ ICS-105 (28mm): Gravimetric Trash % revised from 3% to 3.5%. * For Sr.13, M/M(P) ICS-105 (29mm): Gravimetric Trash % revised from 3.5% to 3%. From 22nd July onwards.)

H = Highest L = Lowest A = Average N.A. = Not Available

UPCOUNTRY SPOT RATES								(Rs./Qtl)					
Standard Descriptions with Basic Grade & Staple in Millimeters based on Upper Half Mean Length As per CAI By-laws								Spot Rate (Upcountry) 2025-26 Crop July – August 2026					
Sr. No.	Growth	Grade Standard	Grade	Staple	Micronaire	Gravimetric Trash	Strength /GPT	27th	28th	29th	30th	31st	1st
1	P/H/R	ICS-101	Fine	Below 22mm	5.0 – 7.0	4%	15	14904 (53000)	14904 (53000)	14904 (53000)	14763 (52500)	14904 (53000)	14875 (52900)
2	GUJ	ICS-102	Fine	22mm	4.0 – 6.0	15%	20	12851 (45700)	12907 (45900)	12879 (45800)	12879 (45800)	12963 (46100)	13020 (46300)
3	M/M (P)	ICS-104	Fine	23mm	4.5 – 7.0	4%	22	15522 (55200)	15522 (55200)	15466 (55000)	15325 (54500)	15185 (54000)	15185 (54000)
4	P/H/R(U)	ICS-105	Fine	27mm	3.5 – 4.9	4%	26	17125 (60900)	17125 (60900)	17125 (60900)	17013 (60500)	17153 (61000)	17266 (61400)
5	M/M(P)/ SA/TL/GUJ	ICS-105	Fine	27mm	3.0 – 3.4	4%	25	15410 (54800)	15466 (55000)	15466 (55000)	15466 (55000)	15550 (55300)	15550 (55300)
6	M/M(P)/ SA/TL	ICS-105	Fine	27mm	3.5 – 4.9	3.5%	26	17041 (60600)	17069 (60700)	17069 (60700)	17069 (60700)	17125 (60900)	17266 (61400)
7	P/H/R(U)	ICS-105	Fine	28mm	3.5 – 4.9	4%	27	17800 (63300)	17828 (63400)	17828 (63400)	17716 (63000)	17828 (63400)	17884 (63600)
8	M/M(P)	ICS-105	Fine	28mm	3.7 – 4.9	3.5%	27	18503 (65800)	18503 (65800)	18503 (65800)	18503 (65800)	18559 (66000)	18587 (66100)
9	SA/TL/K	ICS-105	Fine	28mm	3.7 – 4.9	3.5%	27	18390 (65400)	18390 (65400)	18390 (65400)	18390 (65400)	18447 (65600)	18531 (65900)
10	GUJ	ICS-105	Fine	28mm	3.7 – 4.9	3.5%	27	18419 (65500)	18447 (65600)	18447 (65600)	18447 (65600)	18503 (65800)	18531 (65900)
11	R(L)	ICS-105	Fine	28mm	3.7 – 4.9	4%	27	17828 (63400)	17828 (63400)	17828 (63400)	17716 (63000)	17856 (63500)	17716 (63000)
12	R(L)	ICS-105	Fine	29mm	3.7 – 4.9	3.5%	28	18587 (66100)	18559 (66000)	18559 (66000)	18419 (65500)	18559 (66000)	18559 (66000)
13	M/M(P)	ICS-105	Fine	29mm	3.7 – 4.9	3%	28	18784 (66800)	18784 (66800)	18784 (66800)	18784 (66800)	18840 (67000)	18897 (67200)
14	SA/TL/K	ICS-105	Fine	29mm	3.7 – 4.9	3%	28	18615 (66200)	18615 (66200)	18615 (66200)	18615 (66200)	18672 (66400)	18728 (66600)
15	GUJ	ICS-105	Fine	29mm	3.7 – 4.9	3%	28	18700 (66500)	18700 (66500)	18700 (66500)	18728 (66600)	18756 (66700)	18784 (66800)
16	M/M(P)	ICS-105	Fine	30mm	3.7 – 4.9	3%	29	19009 (67600)	19009 (67600)	19009 (67600)	19009 (67600)	19065 (67800)	19178 (68200)
17	SA/TL/K/O	ICS-105	Fine	30mm	3.7 – 4.9	3%	29	18925 (67300)	18925 (67300)	18925 (67300)	18925 (67300)	19009 (67600)	19065 (67800)
18	M/M(P)	ICS-105	Fine	31mm	3.7 – 4.9	3%	30	N.A. (N.A.)	N.A. (N.A.)	N.A. (N.A.)	N.A. (N.A.)	N.A. (N.A.)	N.A. (N.A.)
19	SA/TL/K/ TN/O	ICS-105	Fine	31mm	3.7 – 4.9	3%	30	N.A. (N.A.)	N.A. (N.A.)	N.A. (N.A.)	N.A. (N.A.)	N.A. (N.A.)	N.A. (N.A.)
20	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.)	N.A. (N.A.)
21	M/M(P)	ICS-107	Fine	34mm	2.8 - 3.7	4%	33	24267 (86300)	24267 (86300)	24267 (86300)	24267 (86300)	24408 (86800)	24549 (87300)
22	K/TN	ICS-107	Fine	34mm	2.8 - 3.7	3.5%	34	24464 (87000)	24464 (87000)	24464 (87000)	24464 (87000)	24605 (87500)	24605 (87500)
23	M/M(P)	ICS-107	Fine	35mm	2.8 - 3.7	4%	35	24858 (88400)	24858 (88400)	25027 (89000)	25027 (89000)	25167 (89500)	25167 (89500)
24	K/TN	ICS-107	Fine	35mm	2.8 - 3.7	3.5%	35	25027 (89000)	25027 (89000)	25027 (89000)	25167 (89500)	25308 (90000)	25308 (90000)

Note:

- a) P/H/R(U) ICS-202(SG) is lower by Rs.1000/- pc than Sr. No.4.
b) Figures in bracket indicate prices in Rs./Candy