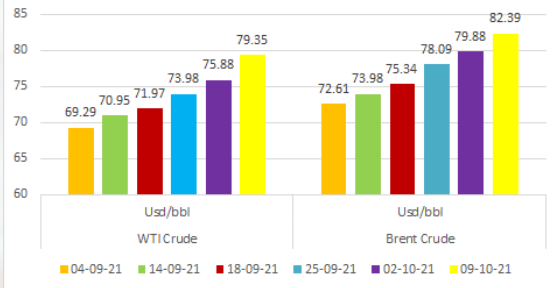




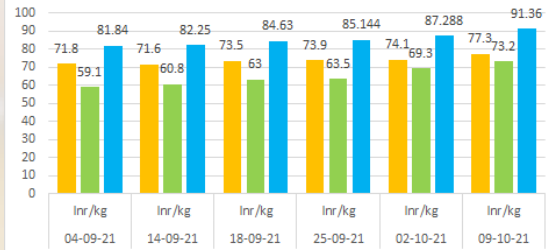
**EXCHANGE RATES**

Currency	1 USD	INR
US Dollar	1.00	75.31
Euro	0.86	87.2
British Pound	0.73	102.52
Japanese Yen	112.23	0.67
Chinese Yuan Renminbi	6.44	11.69
Brazilian Real	5.51	13.67
Turkish Lira	8.99	8.4
Peruvian Sol	4.09	18.42

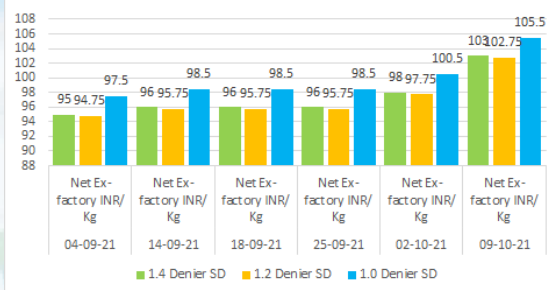
**Oil Prices**



**Prices: PTA, MEG, MELT**



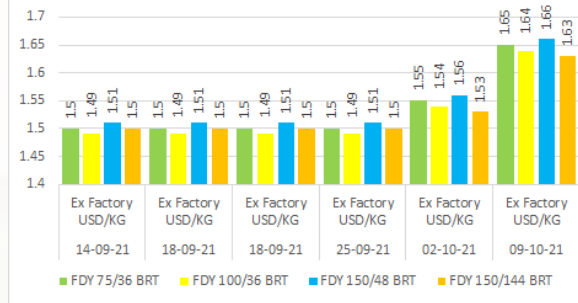
**PSF - India**



**PSF china**

Product	04-09-21	14-09-21	18-09-21	25-09-21	02-10-21	09-10-21
1.4 Denier SD	1	1	1	1	1.05	1.1

**FDY Prices - India**



**Hot Melt / Low Melt-09-10-2021**

Product	Count	Price INR/ Kg
Polyester	150 D	262
Nylon	180 D	617

**High Tenacity Yarn-09-10-2021**

Product	Count	Price INR/ Kg
Polyester	210 D	184
Nylon	210 D	308

**Aramid-09-10-2021**

Count	Price
Nm 20/2 meta aramid yarn Black	USD 38.30/Kgs
Nm 24/2 meta aramid yarn Black	USD 38.80/Kgs
Nm 30/1 meta aramid yarn Black	USD 39.10/Kgs
Nm 60/1 meta aramid yarn Black	USD 43.80/Kgs

\*For natural reduce USD 2.50/Kgs from above prices

Count	Price
Nm 30/1 para aramid yarn natural	USD 31.30/Kgs
Nm 30/2 para aramid yarn natural	USD 31.80/Kgs

\*For Black please add USD 2.50/Kgs in above prices. NFPA 2112 passed, FOB

**VSF - 09-10-2021**

Product	Net Ex- factory INR/ Kg
1.2 Dn x 38mm	165/kg if Fiber Lifting for a month is > 50 MT
1.2 Dn x 38mm	168/Kg If Fiber lifting is < 50 MT

Product	Net FOB china USD/ Kg
1.2 Dn x 38 mm	1.99

Product	Price USD
Spandex 20D	13.75
Spandex 40D	11.3
Spandex 70D	10.8
Spandex 840D	9.6
Spandex 1120D	9.6

**ASF(Acrylic Staple fiber)**

Product	Net FOB china USD/ Kg
1.2 Dn x 38 mm	2.85

**U.S Futures Daily Cotton Market- 09-10-2021**

Contract	Open *	High	Low	Close *	Settle	Change
Dec '21	111.06	113.77	108.63	111.67	111.61	0.55
Mar '22	108.25	110.44	105.9	108.79	108.73	0.56

**Cotton Market Price**

Cotlook 'A' Index- 119.50 (07.10.2021)

Indian Cotton - as on 08.10.2021

Growth	Grade	Staple Length(MM)	INR / Candy – SPOT(CAI) 2021	INR / Candy – SPOT MARKET PRICE	INR / Candy – SPOT(CAI) 2020
P / H / R – J 34	ICS 105	28	55400	56608.2	37200
GUJ – S6	ICS 105	29	60800	59000	37900

**China Cotton Index (CC Index)**

Dt: 08-10-2021	
CCindex (3128B) :	20150 316
CCindex (2227B) :	19074 339
CCindex (2129B) :	20439 288

**Cotton yarn prices – India – 09-10-2021**

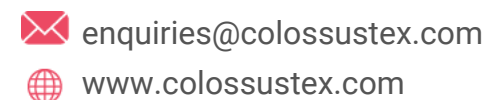
Product	Net Ex- factory INR/ Kg	Net Ex- factory USD/ Kg	Indicator
10/1 OE	163.00	2.16	↑
12/1 KW	229.00	3.04	↑
30/1 KH	278.00	3.69	↑
30/1 CCH	298.00	3.96	↑
30/1 CCW	310.00	4.12	↑
40/1 CCH	342.00	4.54	↑

Yarn prices are expected to remain firm in short term based on good demand in domestic market and higher raw cotton prices.

\*Above prices are based on exports

**100% PP Non Woven Fabric**

Product	GSM	Price INR
Spun bond	25-90	Rs.172/- ex-mill.
SSMMS	25-40	Rs.328/- ex-mill



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Date: 09-10-21

## INTERNATIONAL NEWS

- Bangladesh: Spinners ask authorities to address barriers in importing cotton for RMG
- UK Retail Group Urges Cut on 'Excessive' Shops Tax
- DBS predicts Vietnam's GDP growth may reach 8% in 2022
- Bangladesh primary textile sector investment around \$12B: BTMA President
- US apparel imports from Vietnam to not attract additional tariffs
- Pakistan: Exports grew by 27.4% in Sept: Razak
- Bangladesh: Mexico and Latin America, a large market waiting for Bangladesh
- Foreign garment and textile buyers to increase sourcing from Philippines

## NATIONAL NEWS

- Indian Cotton Production Expected to Reach 43 Million Bales by 2030
- Cotton prices at all-time high in Punjab, kharif crop fetching 7,500 per quintal
- Clothes to become costlier as apparel makers mull price hikes
- Cotton fetches record price in Khammam market
- Cab approves setting up of 7 mega integrated textile region and apparel parks with Rs 4,445 cr outlay
- China power shortage to benefit textile exporters but high cotton prices a dampener
- Cotton growers fall prey to 'middlemen' in Punjab
- Telangana, AP vie for setting up mega textile parks

## — BIODEGRADABLE YARN AND FIBERS

Biodegradable materials are materials that can be decomposed by living organisms, mostly micro-organisms such as bacteria. Biodegradability is not only of importance when it comes to the ecological aspect or compostability (which is not 100% exactly the same as biodegradability). Biodegradability is also of importance in a medical aspect.

In terms of yarns, fibers and textiles, there are roughly three categories when it comes to biodegradability: natural materials, bioplastics and plastics made from petrochemicals.

This innovation for commercial fabrics addresses the problem of how to deal with polyester fabric waste at the end of its useful life, offering both a biological and technical solution.

**Usage: Apparels, home furnishing Medical**



Based on the alarming statistics regarding the amount of textile waste that ends up in landfills, these innovative fabrics represent eco-efficiency by design at its best, and a crucial step forward in reducing the negative impact of a linear economy.

As new technologies and systems are being developed, there are now multiple options for dealing with polyester textile waste, with these innovative fabrics establishing a new model, capable of either a biological or technical cycle at the end of their useful life.