



# CREATIVE POLY PACKS PVT. LTD.

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(A Govt. of India Undertaking)

Petrochemicals Marketing Division

## BCPL POLYMER PRICE LIST FOR KOLKATA W.E.F 09.03.2026

	SECTOR	GRADE	MFI	EX-WORKS-BASIC (₹/MT)	MIS Discount	Freight	NET BASIC	IGST @ 18% (₹/MT)	EX-WORKS LANDED PRICE (₹/MT)	PREVIOUS NET BASIC	DIFF. WITH PREVIOUS NET BASIC	STOCK POINT SALE					
												STOCK POINT-BASIC (₹/MT)	MIS Discount	Net Basic	CGST @ 9% (₹/MT)	SGST @ 9% (₹/MT)	STOCK POINT PRICE (₹/MT)
PE Grades (HDPE/LL DPE)	ROTO-non-UV, Prime	R38A040IA	I <sub>2</sub> = 4	140094	500	2355	141949	25550.82	167500	131949	10000	141949	500	141449	12730.41	12730.41	166910
	ROTO-non-UV, Non-Prime	R38A040IB	I <sub>2</sub> = 4	139594	500	2355	141449	25460.82	166910	131449	10000	141449	500	140949	12685.41	12685.41	166320
	ROTO-non-UV, Off grade	R38A040IOG	I <sub>2</sub> = 4	131594	500	2355	133449	24020.82	157470	123449	10000	133449	500	132949	11965.41	11965.41	156880
	LL Film, NS, 2MFI - Prime	F22A025IA	I <sub>2</sub> = 2.4	132044	500	2355	133899	24101.82	158001	123899	10000	133899	500	133399	12005.91	12005.91	157411
	LL Film, NS, 2MFI - Non-Prime	F22A025IB	I <sub>2</sub> = 2.4	131544	500	2355	133399	24011.82	157411	123399	10000	133399	500	132899	11960.91	11960.91	156821
	LL Film, NS, 2MFI - OG	F22A025IOG	I <sub>2</sub> = 2.4	126544	500	2355	128399	23111.82	151511	118399	10000	128399	500	127899	11510.91	11510.91	150921
	LL Film, Slip, 1MFI - prime	F20S010IA	I <sub>2</sub> = 0.9	132044	500	2355	133899	24101.82	158001	123899	10000	133899	500	133399	12005.91	12005.91	157411
	LL Film, Slip, 1MFI - non-prime	F20S010IB	I <sub>2</sub> = 0.9	131544	500	2355	133399	24011.82	157411	123399	10000	133399	500	132899	11960.91	11960.91	156821
	LL Film, Slip, 1MFI - OG	F20S010IOG	I <sub>2</sub> = 0.9	126544	500	2355	128399	23111.82	151511	118399	10000	128399	500	127899	11510.91	11510.91	150921
	LL Film, Non Slip, 1MFI - prime	F20A010IA	I <sub>2</sub> = 0.9	132044	500	2355	133899	24101.82	158001	123899	10000	133899	500	133399	12005.91	12005.91	157411
	LL Film, Non Slip, 1MFI - non prime	F20A010IB	I <sub>2</sub> = 0.9	131544	500	2355	133399	24011.82	157411	123399	10000	133399	500	132899	11960.91	11960.91	156821
	LL Film, Non Slip, 1MFI - OG	F20A010IOG	I <sub>2</sub> = 0.9	126544	500	2355	128399	23111.82	151511	118399	10000	128399	500	127899	11510.91	11510.91	150921
PP Grades	PP Raffia - Prime Grade	WH034N A	(I <sub>2</sub> - 230°C) = 3.4	130694	500	2355	132549	23858.82	156408	120549	12000	132549	500	132049	11884.41	11884.41	155818
	PP Raffia - Non-Prime Grade	WH034N B	(I <sub>2</sub> - 230°C) = 3.4	129694	500	2355	131549	23678.82	155228	119549	12000	131549	500	131049	11794.41	11794.41	154638
	PP Raffia - Off Grade	WH034N OG	(I <sub>2</sub> - 230°C) = 3.4	126694	500	2355	128549	23138.82	151688	116549	12000	128549	500	128049	11524.41	11524.41	151098
	PP INJ -Prime Grade	IH120NA	(I <sub>2</sub> - 230°C) = 12	130036	500	2355	131891	23740.38	155631	119891	12000	131891	500	131391	11825.19	11825.19	155041
	PP INJ - Non-Prime Grade	IH120NB	(I <sub>2</sub> - 230°C) = 12	129036	500	2355	130891	23560.38	154451	118891	12000	130891	500	130391	11735.19	11735.19	153861
	PP INJ - Off Grade	IH120NOG	(I <sub>2</sub> - 230°C) = 12	126036	500	2355	127891	23020.38	150911	115891	12000	127891	500	127391	11465.19	11465.19	150321
	TQ Film -Prime Grade	FH110NA	(I <sub>2</sub> - 230°C) = 10.5	131206	500	2355	133061	23950.98	157012	121061	12000	133061	500	132561	11930.49	11930.49	156422
	TQ Film - Non-Prime Grade	FH110NB	(I <sub>2</sub> - 230°C) = 10.5	130206	500	2355	132061	23770.98	155832	120061	12000	132061	500	131561	11840.49	11840.49	155242
TQ Film - Off Grade	FH110NOG	(I <sub>2</sub> - 230°C) = 10.5	127206	500	2355	129061	23230.98	152292	117061	12000	129061	500	128561	11570.49	11570.49	151702	