



(A Govt. of India Undertaking)
Petrochemicals Marketing Division

CREATIVE POLY PACKS PVT. LTD.

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BCPL POLYMER PRICE LIST FOR KOLKATA W.E.F 01.01.2026

PE POLYMER PRICE LIST FOR ROYALTY FUEL CRYSTAL											STOCK POINT SALE						
	SECTOR	GRADE	MFI	EX-WORKS-BASIC (₹/MT)	MIS Dicount	Freight	NET BASIC	IGST @ 18% (₹/MT)	EX-WORKS LANDED PRICE (₹/MT)	PREVIOUS NET BASIC	DIFF. WITH PREVIOUS NET BASIC	STOCK POINT-BASIC (₹/MT)	MIS Dicount	Net Basic	CGST @ 9% (₹/MT)	SGST @ 9% (₹/MT)	STOCK POINT PRICE (₹/MT)
PE Grades (HDPE/LL DPE)	ROTO-non-UV, Prime	R38A040IA	I ₂ = 4	99594	500	2355	101449	18260.82	119710	100449	1000	101449	500	100949	9085.41	9085.41	119120
	ROTO-non-UV, Non-Prime	R38A040IB	I ₂ = 4	99094	500	2355	100949	18170.82	119120	99949	1000	100949	500	100449	9040.41	9040.41	118530
	ROTO-non-UV, Off grade	R38A040IOG	I ₂ = 4	91094	500	2355	92949	16730.82	109680	91949	1000	92949	500	92449	8320.41	8320.41	109090
	LL Film, NS, 2MFI - Prime	F22A025IA	I ₂ = 2.4	91544	500	2355	93399	16811.82	110211	92399	1000	93399	500	92899	8360.91	8360.91	109621
	LL Film, NS, 2MFI - Non-Prime	F22A025IB	I ₂ = 2.4	91044	500	2355	92899	16721.82	109621	91899	1000	92899	500	92399	8315.91	8315.91	109031
	LL Film, NS, 2MFI - OG	F22A025IOG	I ₂ = 2.4	86044	500	2355	87899	15821.82	103721	86899	1000	87899	500	87399	7865.91	7865.91	103131
	LL Film, Slip, 1MFI - prime	F20S010IA	I ₂ = 0.9	91544	500	2355	93399	16811.82	110211	92399	1000	93399	500	92899	8360.91	8360.91	109621
	LL Film, Slip, 1MFI - non-prime	F20S010IB	I ₂ = 0.9	91044	500	2355	92899	16721.82	109621	91899	1000	92899	500	92399	8315.91	8315.91	109031
	LL Film, Slip, 1MFI - OG	F20S010IOG	I ₂ = 0.9	86044	500	2355	87899	15821.82	103721	86899	1000	87899	500	87399	7865.91	7865.91	103131
	LL Film, Non Slip, 1MFI - prime	F20A010IA	I ₂ = 0.9	91544	500	2355	93399	16811.82	110211	92399	1000	93399	500	92899	8360.91	8360.91	109621
	LL Film, Non Slip, 1MFI - non prime	F20A010IB	I ₂ = 0.9	91044	500	2355	92899	16721.82	109621	91899	1000	92899	500	92399	8315.91	8315.91	109031
	LL Film, Non Slip, 1MFI - OG	F20A010IOG	I ₂ = 0.9	86044	500	2355	87899	15821.82	103721	86899	1000	87899	500	87399	7865.91	7865.91	103131
PP Grades	PP Raffia - Prime Grade	WH034N A	(I ₂ - 230 ⁰ C) = 3.4	87694	500	2355	89549	16118.82	105668	88549	1000	89549	500	89049	8014.41	8014.41	105078
	PP Raffia - Non-Prime Grade	WH034N B	(I ₂ - 230 ⁰ C) = 3.4	86694	500	2355	88549	15938.82	104488	87549	1000	88549	500	88049	7924.41	7924.41	103898
	PP Raffia - Off Grade	WH034N OG	(I ₂ - 230 ⁰ C) = 3.4	83694	500	2355	85549	15398.82	100948	84549	1000	85549	500	85049	7654.41	7654.41	100358
	PP INJ -Prime Grade	IH120NA	(I ₂ - 230 ⁰ C) = 12	87536	500	2355	89391	16090.38	105481	88391	1000	89391	500	88891	8000.19	8000.19	104891
	PP INJ - Non-Prime Grade	IH120NB	(I ₂ - 230 ⁰ C) = 12	86536	500	2355	88391	15910.38	104301	87391	1000	88391	500	87891	7910.19	7910.19	103711
	PP INJ - Off Grade	IH120NOG	(I ₂ - 230 ⁰ C) = 12	83536	500	2355	85391	15370.38	100761	84391	1000	85391	500	84891	7640.19	7640.19	100171
	TQ Film -Prime Grade	FH110NA	(I ₂ - 230 ⁰ C) = 10.5	88706	500	2355	90561	16300.98	106862	89561	1000	90561	500	90061	8105.49	8105.49	106272
	TQ Film - Non-Prime Grade	FH110NB	(I ₂ - 230 ⁰ C) = 10.5	87706	500	2355	89561	16120.98	105682	88561	1000	89561	500	89061	8015.49	8015.49	105092
	TQ Film - Off Grade	FH110NOG	(I ₂ - 230 ⁰ C) = 10.5	84706	500	2355	86561	15580.98	102142	85561	1000	86561	500	86061	7745.49	7745.49	101552