



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 02.07.2026

SECTOR	GRADE	MFI	EX-WORKS-BASIC (₹/MT)	MIS Dcount	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 Dcount	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	144094	500	2534	146128	26303.04	172431	156128	-10000	146278	500	145778	13120.02	13120.02	172018
	ROTO-non-UV, Non-Prime	R38A040IB	I ₂ = 4	143594	500	2534	145628	26213.04	171841	155628	-10000	145778	500	145278	13075.02	13075.02	171428
	ROTO-non-UV, Off grade	R38A040IOG	I ₂ = 4	135594	500	2534	137628	24773.04	162401	147628	-10000	137778	500	137278	12355.02	12355.02	161988
	LL Film, NS, 2MFI - Prime	F22A025IA	I ₂ = 2.4	129044	500	2534	131078	23594.04	154672	141078	-10000	131228	500	130728	11765.52	11765.52	154259
	LL Film, NS, 2MFI - Non-Prime	F22A025IB	I ₂ = 2.4	128544	500	2534	130578	23504.04	154082	140578	-10000	130728	500	130228	11720.52	11720.52	153669
	LL Film, NS, 2MFI - OG	F22A025IOG	I ₂ = 2.4	123544	500	2534	125578	22604.04	148182	135578	-10000	125728	500	125228	11270.52	11270.52	147769
	LL Film, Slip, 1MFI - prime	F20S010IA	I ₂ = 0.9	129044	500	2534	131078	23594.04	154672	141078	-10000	131228	500	130728	11765.52	11765.52	154259
	LL Film, Slip, 1MFI - non-prime	F20S010IB	I ₂ = 0.9	128544	500	2534	130578	23504.04	154082	140578	-10000	130728	500	130228	11720.52	11720.52	153669
	LL Film, Slip, 1MFI - OG	F20S010IOG	I ₂ = 0.9	123544	500	2534	125578	22604.04	148182	135578	-10000	125728	500	125228	11270.52	11270.52	147769
	LL Film, Non Slip, 1MFI - prime	F20A010IA	I ₂ = 0.9	129044	500	2534	131078	23594.04	154672	141078	-10000	131228	500	130728	11765.52	11765.52	154259
	LL Film, Non Slip, 1MFI - non prime	F20A010IB	I ₂ = 0.9	128544	500	2534	130578	23504.04	154082	140578	-10000	130728	500	130228	11720.52	11720.52	153669
	LL Film, Non Slip, 1MFI - OG	F20A010IOG	I ₂ = 0.9	123544	500	2534	125578	22604.04	148182	135578	-10000	125728	500	125228	11270.52	11270.52	147769
PP Grades	PP Raffia - Prime Grade	WH034N A	(I ₂ - 230°C) = 3.4	127194	500	2534	129228	23261.04	152489	141728	-12500	129378	500	128878	11599.02	11599.02	152076
	PP Raffia - Non-Prime Grade	WH034N B	(I ₂ - 230°C) = 3.4	126194	500	2534	128228	23081.04	151309	140728	-12500	128378	500	127878	11509.02	11509.02	150896
	PP Raffia - Off Grade	WH034N OG	(I ₂ - 230°C) = 3.4	123194	500	2534	125228	22541.04	147769	137728	-12500	125378	500	124878	11239.02	11239.02	147356
	PP INJ -Prime Grade	IH120NA	(I ₂ - 230°C) = 12	126536	500	2534	128570	23142.6	151713	141070	-12500	128720	500	128220	11539.8	11539.8	151300
	PP INJ - Non-Prime Grade	IH120NB	(I ₂ - 230°C) = 12	125536	500	2534	127570	22962.6	150533	140070	-12500	127720	500	127220	11449.8	11449.8	150120
	PP INJ - Off Grade	IH120NOG	(I ₂ - 230°C) = 12	122536	500	2534	124570	22422.6	146993	137070	-12500	124720	500	124220	11179.8	11179.8	146580
	TQ Film -Prime Grade	FH110NA	(I ₂ - 230°C) = 10.5	131706	500	2534	133740	24073.2	157813	146240	-12500	133890	500	133390	12005.1	12005.1	157400
	TQ Film - Non-Prime Grade	FH110NB	(I ₂ - 230°C) = 10.5	130706	500	2534	132740	23893.2	156633	145240	-12500	132890	500	132390	11915.1	11915.1	156220
TQ Film - Off Grade	FH110NOG	(I ₂ - 230°C) = 10.5	127706	500	2534	129740	23353.2	153093	142240	-12500	129890	500	129390	11645.1	11645.1	152680	