



(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 05.11.2025

PE POLYMER PRICE LIST FOR ROCKETRY WML 03/12/2024												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	98594	500	2327	100421	18075.78	118497	101921	-1500	100421	500	99921	8992.89	8992.89	117907	
	ROTO-non-UV, Non-Prime	R38A040IB	I ₂ = 4	98094	500	2327	99921	17985.78	117907	101421	-1500	99921	500	99421	8947.89	8947.89	117317	
	ROTO-non-UV, Off grade	R38A040IOG	I ₂ = 4	90094	500	2327	91921	16545.78	108467	95421	-3500	91921	500	91421	8227.89	8227.89	107877	
	LL Film, NS, 2MFI - Prime	F22A025IA	I ₂ = 2.4	90544	500	2327	92371	16626.78	108998	93871	-1500	92371	500	91871	8268.39	8268.39	108408	
	LL Film, NS, 2MFI - Non-Prime	F22A025IB	I ₂ = 2.4	90044	500	2327	91871	16536.78	108408	93371	-1500	91871	500	91371	8223.39	8223.39	107818	
	LL Film, NS, 2MFI - OG	F22A025IOG	I ₂ = 2.4	85044	500	2327	86871	15636.78	102508	88371	-1500	86871	500	86371	7773.39	7773.39	101918	
	LL Film, Slip, 1MFI - prime	F20S010IA	I ₂ = 0.9	90544	500	2327	92371	16626.78	108998	93871	-1500	92371	500	91871	8268.39	8268.39	108408	
	LL Film, Slip, 1MFI - non-prime	F20S010IB	I ₂ = 0.9	90044	500	2327	91871	16536.78	108408	93371	-1500	91871	500	91371	8223.39	8223.39	107818	
	LL Film, Slip, 1MFI - OG	F20S010IOG	I ₂ = 0.9	85044	500	2327	86871	15636.78	102508	88371	-1500	86871	500	86371	7773.39	7773.39	101918	
	LL Film, Non Slip, 1MFI - prime	F20A010IA	I ₂ = 0.9	90544	500	2327	92371	16626.78	108998	93871	-1500	92371	500	91871	8268.39	8268.39	108408	
	LL Film, Non Slip, 1MFI - non prime	F20A010IB	I ₂ = 0.9	90044	500	2327	91871	16536.78	108408	93371	-1500	91871	500	91371	8223.39	8223.39	107818	
	LL Film, Non Slip, 1MFI - OG	F20A010IOG	I ₂ = 0.9	85044	500	2327	86871	15636.78	102508	88371	-1500	86871	500	86371	7773.39	7773.39	101918	
PP Grades	PP Raffia - Prime Grade	WH034N A	(I ₂ - 230 ⁰ C) = 3.4	86194	500	2327	88021	15843.78	103865	89021	-1000	88521	500	88021	7921.89	7921.89	103865	
	PP Raffia - Non-Prime Grade	WH034N B	(I ₂ - 230 ⁰ C) = 3.4	85194	500	2327	87021	15663.78	102685	88021	-1000	87521	500	87021	7831.89	7831.89	102685	
	PP Raffia - Off Grade	WH034N OG	(I ₂ - 230 ⁰ C) = 3.4	82194	500	2327	84021	15123.78	99145	85021	-1000	84521	500	84021	7561.89	7561.89	99145	
	PP INJ -Prime Grade	IH120NA	(I ₂ - 230 ⁰ C) = 12	86036	500	2327	87863	15815.34	103678	88863	-1000	88363	500	87863	7907.67	7907.67	103678	
	PP INJ - Non-Prime Grade	IH120NB	(I ₂ - 230 ⁰ C) = 12	85036	500	2327	86863	15635.34	102498	87863	-1000	87363	500	86863	7817.67	7817.67	102498	
	PP INJ - Off Grade	IH120NOG	(I ₂ - 230 ⁰ C) = 12	82036	500	2327	83863	15095.34	98958	84863	-1000	84363	500	83863	7547.67	7547.67	98958	
	TQ Film -Prime Grade	FH110NA	(I ₂ - 230 ⁰ C) = 10.5	87206	500	2327	89033	16025.94	105059	90033	-1000	89533	500	89033	8012.97	8012.97	105059	
	TQ Film - Non-Prime Grade	FH110NB	(I ₂ - 230 ⁰ C) = 10.5	86206	500	2327	88033	15845.94	103879	89033	-1000	88533	500	88033	7922.97	7922.97	103879	
	TQ Film - Off Grade	FH110NOG	(I ₂ - 230 ⁰ C) = 10.5	83206	500	2327	85033	15305.94	100339	86033	-1000	85533	500	85033	7652.97	7652.97	100339	